

Microsoft.MD-100.v2021-09-04.q164

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https://www.freepdfdumps.com/Microsoft.MD-100.v2021-09-04.q164.html	

NEW QUESTION: 1

You have a computer that is configured as shown in the following exhibit.

```
C:\Users\user-a>ipconfig /all

Windows IP Configuration

Host Name . . . . . : DESKTOP-8FF1SK7
Primary Dns Suffix . . . . . :
Node Type . . . . . : Hybrid
IP Routing Enabled . . . . . : No
WINS Proxy Enabled . . . . . : No

Ethernet adapter Ethernet:

Connection-specific DNS Suffix . . . . . :
Description . . . . . : Microsoft Hyper-V Network Adapter
Physical Address . . . . . : 00-15-5D-00-04-56
DHCP Enabled . . . . . : Yes
Autoconfiguration Enabled . . . . . : Yes
Link-local IPv6 Address . . . . . : fe80::5c1c:443f:c050:1e14%4(Preferred)
Autoconfiguration IPv4 Address . . . . . : 169.254.30.20(Preferred)
Subnet Mask . . . . . : 255.255.0.0
Default Gateway . . . . . :
DHCPv6 IAID . . . . . : 50337117
DHCPv6 Client DUID . . . . . : 00-01-00-01-23-62-12-AF-00-15-5D-00-04-56
DNS Servers . . . . . : fec0:0:0:ffff::1%1
                       fec0:0:0:ffff::2%1
                       fec0:0:0:ffff::3%1

NetBIOS over Tcpip . . . . . : Disabled

Microsoft
```

What can the computer connect to?

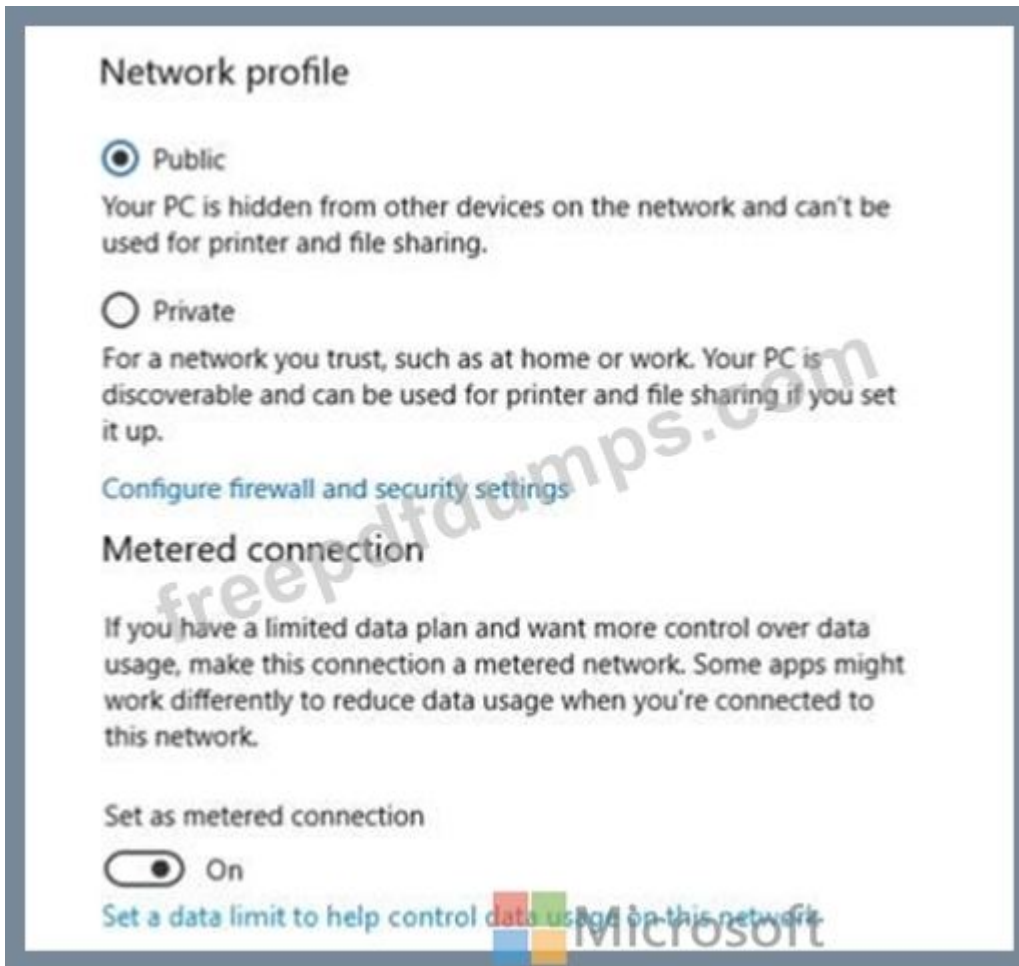
- A. only other computers on the same network segment that have automatic private IP addressing (APIPA)
- B. all the local computers and the remote computers within your corporate network only
- C. only other computers on the same network segment that have an address from a class A network ID
- D. all the local computers and the remote computers, including Internet hosts

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

You have a computer that runs Windows 10.

From the Settings app, you view the connection properties shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

To enable Windows Remote Management (WinRM), you must first [answer choice].

To ensure that Microsoft OneDrive syncs, you must first [answer choice].

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

Answer:

To enable Windows Remote Management (WinRM), you must first [answer choice].

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

To ensure that Microsoft OneDrive syncs, you must first [answer choice].

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

Explanation

To enable Windows Remote Management (WinRM), you must first [answer choice].

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

To ensure that Microsoft OneDrive syncs, you must first [answer choice].

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

NEW QUESTION: 3

You have a computer that is configured as shown in the following exhibit.

```
C:\Users\user-a>ipconfig /all

Windows IP Configuration

Host Name . . . . . : DESKTOP-8FF1SK7
Primary Dns Suffix . . . . . :
Node Type . . . . . : Hybrid
IP Routing Enabled . . . . . : No
WINS Proxy Enabled . . . . . : No

Ethernet adapter Ethernet:

Connection-specific DNS Suffix . . . . . :
Description . . . . . : Microsoft Hyper-V Network Adapter
Physical Address . . . . . : 00-15-5D-00-04-56
DHCP Enabled . . . . . : Yes
Autoconfiguration Enabled . . . . . : Yes
Link-local IPv6 Address . . . . . : fe80:5c1c:443f:c050:1e14%4(Preferred)
Autoconfiguration IPv4 Address . . . . . : 169.254.30.20(Preferred)
Subnet Mask . . . . . : 255.255.0.0
Default Gateway . . . . . :
DHCPv6 IAID . . . . . : 50337117
DHCPv6 Client DUID . . . . . : 00-01-00-01-23-62-12-AF-00-15-5D-00-04-56
DNS Servers . . . . . : fec0:0:0:ffff::1%1
                       : fec0:0:0:ffff::2%1
                       : fec0:0:0:ffff::3%1
NetBIOS over Tcpip . . . . . : Enabled
```

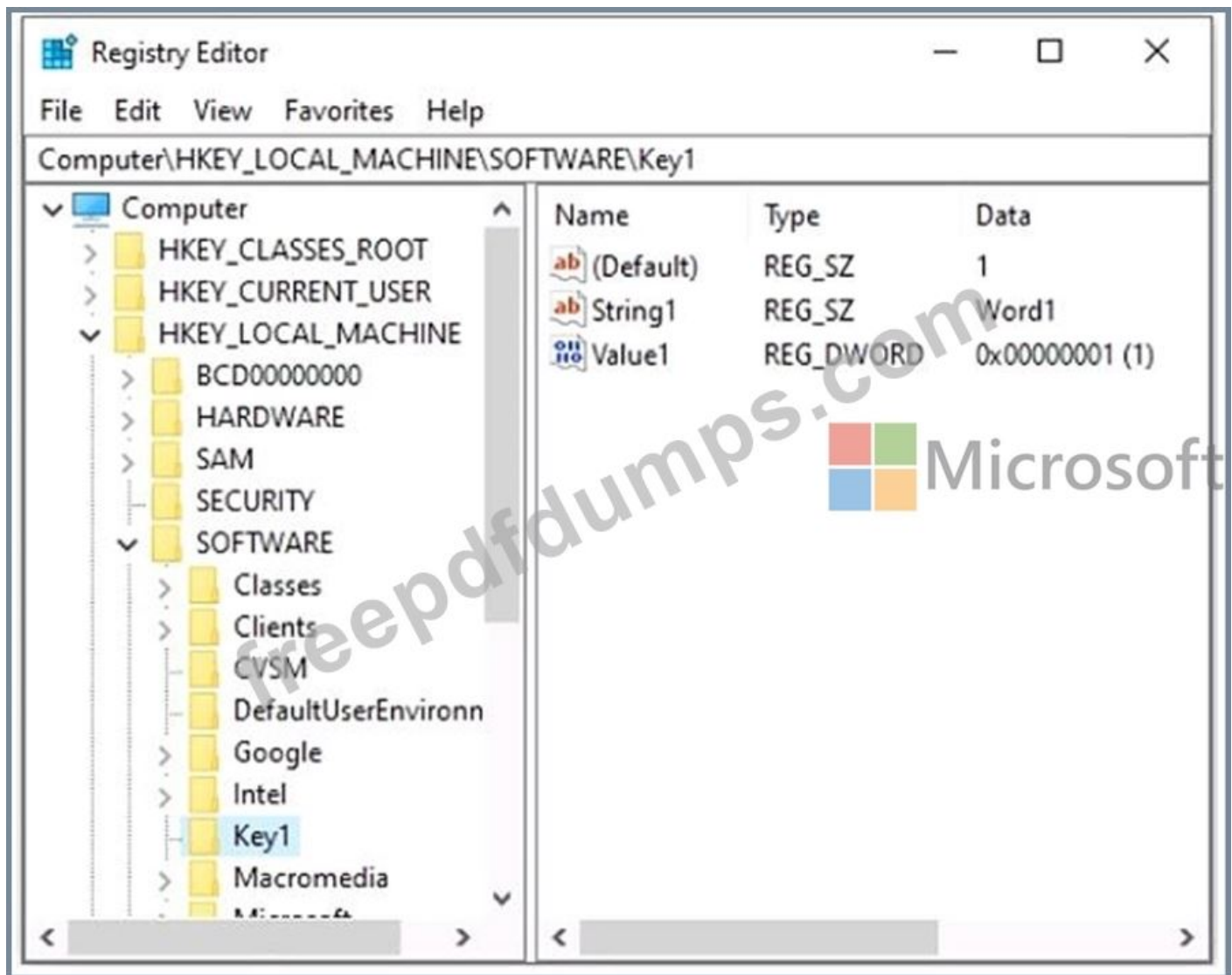
What can the computer connect to?

- A. only other computers on the same network segment that have an address from a class A network ID
- B. only other computers on the same network segment that have automatic private IP addressing (APIPA)
- C. all the local computers and the remote computers, including Internet hosts
- D. all the local computers and the remote computers within your corporate network only

Answer: C (LEAVE A REPLY)

NEW QUESTION: 4

You have a computer named Computer1 that runs Windows 10. Computer1 contains a registry key named Key1 that has the values shown in the exhibit. (Click the Exhibit tab.).



You have a Registration Entries (.reg) file named File1.reg that contains the following text.

Windows Registry Editor Version 5.00

[HKEY_LOCAL_MACHINE\SOFTWARE\Key1]

"String1"=-

@="2"

You need to identify the effect of importing File1.reg to Computer1.

What should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

String1 will: ▼

- be deleted
- have a value of –
- have a value of Word1
- have no value

Value1 will: ▼

- be deleted
- have a value of 1
- have a value of 2
- have no value

Answer:

String1 will: ▼

- be deleted
- have a value of –
- have a value of Word1
- have no value

Value1 will: ▼

- be deleted
- have a value of 1
- have a value of 2
- have no value

References:

<https://www.computerhope.com/issues/ch000848.htm>

<https://www.computerperformance.co.uk/vista/reg-create/>

NEW QUESTION: 5

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it

would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 11145882

- Local Server
- All Servers
- AD DS
- DNS
- File and Storage Services >

- QUICK START
- WHAT'S NEW
- LEARN MORE

- 1 Configure this local server
- 2 Add roles and features
- 3 Add other servers to manage
- 4 Create a server group
- 5 Connect this server to cloud services

Hide

ROLES AND SERVER GROUPS

Roles: 3 | Server groups: 1 | Servers total: 1

BPA results

AD DS 1

- Manageability
- Events
- Services
- Performance
- BPA results

DNS 1

- Manageability
- Events
- Services
- Performance
- BPA results

File and Storage Services 1

- Manageability
- Events
- Services
- Performance
- BPA results

Local Server 1

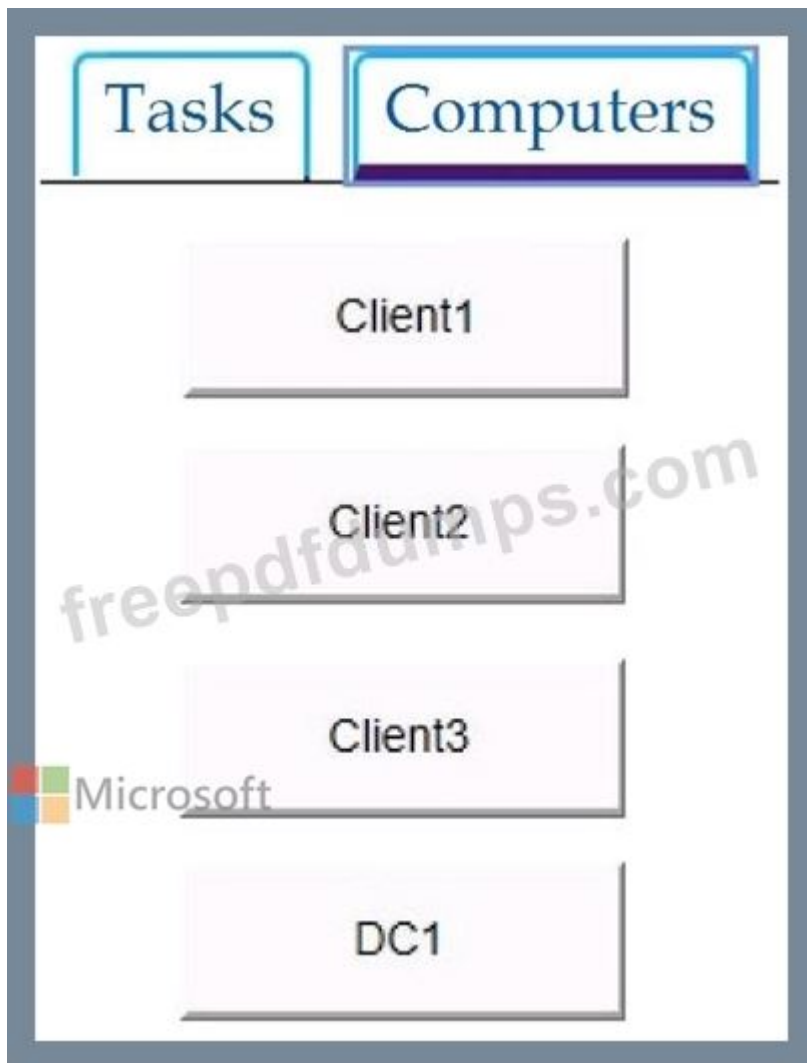
- Manageability
- Events
- 2 Services
- Performance
- BPA results

1/23/2020 9:30 PM

All Servers 1

- Manageability
- Events
- 2 Services
- Performance
- BPA results

1/23/2020 9:30 PM



Users who attempt to sign in to the domain from Client3 report that the sign-ins fail. You need to resolve the issue.

To complete this task, sign in to the required computer or computers.

Answer:

Use a local administrator account to log on to the computer.

Select Start, press and hold (or right-click) Computer > Properties.

Select Change settings next to the computer name.

On the Computer Name tab, select Change.

Under the Member of heading, select Workgroup, type a workgroup name, and then select OK.

When you are prompted to restart the computer, select OK.

On the Computer Name tab, select Change again.

Under the Member of heading, select Domain, and then type the domain name.

Select OK, and then type the credentials of the user who has permissions in the domain.

When you are prompted to restart the computer, select OK.

Restart the computer.

Reference:

<https://support.microsoft.com/en-us/help/2771040/the-trust-relationship-between-this-workstation-and-the-primary-domain>

NEW QUESTION: 6

You are planning a recovery strategy for computers that run Windows 10.

You need to create recovery procedures to roll back feature updates and quality updates.

What should you include in the procedures? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To roll back feature updates:

- Recovery from the Settings app
- Windows Update from the Settings app
- Programs and Features from the Control Panel
- Troubleshoot from the Settings app

To roll back quality updates:

- Recovery from the Settings app
- Windows Update from the Settings app
- Programs and Features from the Control Panel
- Troubleshoot from the Settings app

Answer:

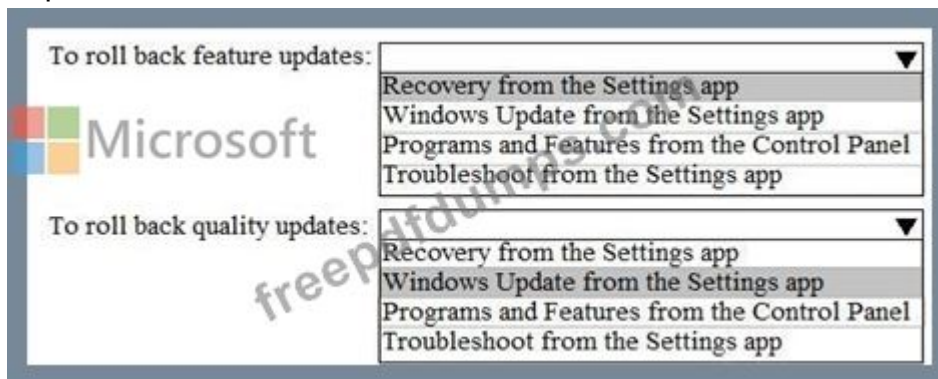
To roll back feature updates:

- Recovery from the Settings app
- Windows Update from the Settings app
- Programs and Features from the Control Panel
- Troubleshoot from the Settings app

To roll back quality updates:

- Recovery from the Settings app
- Windows Update from the Settings app
- Programs and Features from the Control Panel
- Troubleshoot from the Settings app

Explanation



References:

<https://www.thewindowsclub.com/rollback-uninstall-windows-10-creators-update>

<https://www.dummies.com/computers/pcs/undo-windows-update/>

NEW QUESTION: 7

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a workgroup computer that runs Windows 10. The computer contains the local user accounts shown in the following table.

Name	Member of
Administrator	Administrators
User1	Administrators
User2	Users
User3	Users

You need to configure the desktop background for User1 and User2 only.

Solution: You create two new local Group Policy Objects (GPOs) and apply one GPO to User1 and the other GPO to User2. You configure the Desktop Wallpaper setting in each GPO.

Does this meet the goal?

- A. Yes
- B. No

Answer: A (LEAVE A REPLY)

Reference:

<https://www.windowscentral.com/how-apply-local-group-policy-settings-specific-users-windows-10>

NEW QUESTION: 8

You have a Microsoft Azure Active Directory (Azure AD) tenant named contoso.com that contain the users shown in the following table.

Name	Role
Admin1@contoso.com	Security administrator
Admin2@contoso.com	Cloud device administrator
User1@contoso.com	None

You have a computer named Computer1 that runs Windows 10.

Name	Member of
Admin1	Network Configuration Operators
Admin2	Power Users
User1	Administrator

User1 joins Computer1 to Azure AD by using user1@contoso.com.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1@contoso.com is a member of the local Administrators group on Computer1.	<input type="radio"/>	<input type="radio"/>
Admin1@contoso.com can configure the firewall and Windows Defender on Computer1.	<input type="radio"/>	<input type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input type="radio"/>	<input type="radio"/>

Answer:

statements	yes	no
User1@contoso.com is a member of the local Administrators group on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>
Admin1@contoso.com can configure the firewall and Windows Defender on Computer1.	<input type="radio"/>	<input checked="" type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
User1@contoso.com is a member of the local Administrators group on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>
Admin1@contoso.com can configure the firewall and Windows Defender on Computer1.	<input type="radio"/>	<input checked="" type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>

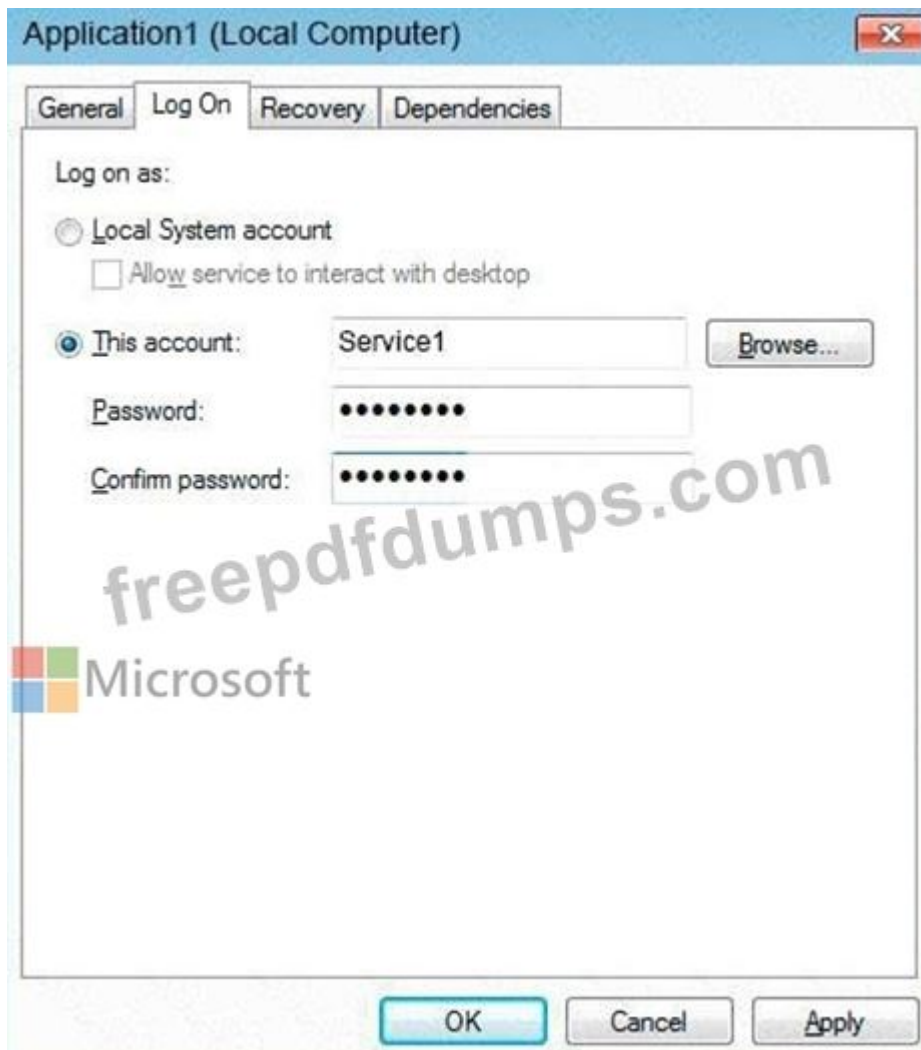
NEW QUESTION: 9

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a computer named Computer1 that runs Windows10.

A service named Application1 is configured as shown in the exhibit.



You discover that a user used the Service1 account to sign in to Computer1 and deleted some files.

You need to ensure that the identity used by Application1 cannot be used by a user to sign in to sign in to the desktop on Computer1. The solution must use the principle of least privilege.

Solution: On Computer1, you configure Application1 to sign in as the LocalSystem account and select the Allow service to interact with desktop check box. You delete the Service1 account.

Does this meet the goal?

- A. No
- B. Yes

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 10

You have 100 computers that run Windows 10. You have no servers. All the computers are joined to Microsoft Azure Active Directory (Azure AD).

The computers have different update settings, and some computers are configured for manual updates.

You need to configure Windows Update. The solution must meet the following requirements:

- * The configuration must be managed from a central location.
- * Internet traffic must be minimized.

* Costs must be minimized.

How should you configure Windows Update? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Windows Update technology to use:
Windows Server Update Services (WSUS)
Microsoft System Center Configuration Manager
Windows Update for Business

Manage the configuration by using:
A Group Policy object (GPO)
Microsoft System Center Configuration Manager
Microsoft Intune

Manage the traffic by using:
Delivery Optimization
BranchCache
Peer cache

Answer:

Windows Update technology to use:
Windows Server Update Services (WSUS)
Microsoft System Center Configuration Manager
Windows Update for Business

Manage the configuration by using:
A Group Policy object (GPO)
Microsoft System Center Configuration Manager
Microsoft Intune

Manage the traffic by using:
Delivery Optimization
BranchCache
Peer cache

Explanation:

References:

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-optimize-windows-10-updates>

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-delivery-optimization>

NEW QUESTION: 11

You need to take remote control of an employee's computer to troubleshoot an issue.

What should you send to the employee to initiate a remote session?

- A. an Easy Connect request
- B. a numeric security code
- C. a connection file

D. a password

Answer: ([SHOW ANSWER](#))

Explanation

References:

<https://support.microsoft.com/en-us/help/4027243/windows-10-solve-pc-problems-with-quick-assist>

NEW QUESTION: 12

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a workgroup computer that runs Windows 10. The computer contains the local user accounts shown in the following table.

Name	Member of
Administrator	Administrators
User1	Administrators
User2	Users
User3	Users

You need to configure the desktop background for User1 and User2 only.

Solution: You create a new local group to which you add User1 and User2. You create a local Group Policy Object (GPO) and configure the Desktop Wallpaper setting in the GPO. At a command prompt, you run the gpupdate.exe/Forcecommand.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

Explanation/Reference:

References:

<https://www.windowscentral.com/how-apply-local-group-policy-settings-specific-users-windows-10>

NEW QUESTION: 13

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a computer that runs Windows 10. The computer contains a folder. The folder contains sensitive data.

You need to log which user reads the contents of the folder and modifies and deletes files in the folder.

Solution: From the properties of the folder, you configure the Auditing settings and from the Audit Policy in the local Group Policy, you configure Audit system events.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

Files and folders are objects and are audited through object access, not through system events.

References:

https://www.netwrix.com/how_to_detect_who_changed_file_or_folder_owner.html

NEW QUESTION: 14

You have two computers named Computer1 and Computer2 that run Windows 10. The computers are in a workgroup.

You perform the following configurations on Computer1:

Create a user named User1.

Add User1 to the Remote Desktop Users group.

You perform the following configurations on Computer2:

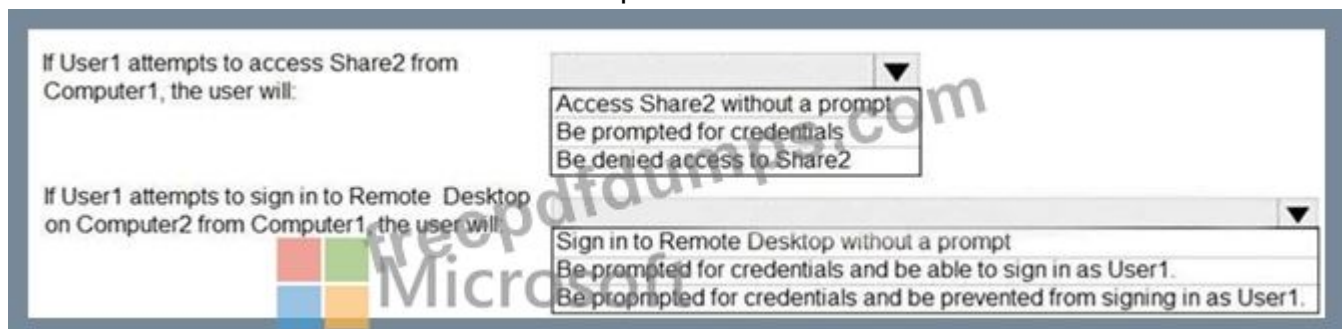
Create a user named User1 and specify the same user password as the one set on Computer1.

Create a share named Share2 and grant User1 Full control access to Share2.

Enable Remote Desktop.

What are the effects of the configurations? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

If User1 attempts to access Share2 from Computer1, the user will:

Microsoft

- Access Share2 without a prompt
- Be prompted for credentials
- Be denied access to Share2

If User1 attempts to sign in to Remote Desktop on Computer2 from Computer1, the user will:

Microsoft

- Sign in to Remote Desktop without a prompt
- Be prompted for credentials and be able to sign in as User1.
- Be prompted for credentials and be prevented from signing in as User1.

Explanation

If User1 attempts to access Share2 from Computer1, the user will:

Microsoft

- Access Share2 without a prompt
- Be prompted for credentials
- Be denied access to Share2

If User1 attempts to sign in to Remote Desktop on Computer2 from Computer1, the user will:

Microsoft

- Sign in to Remote Desktop without a prompt
- Be prompted for credentials and be able to sign in as User1.
- Be prompted for credentials and be prevented from signing in as User1.

NEW QUESTION: 15

You are planning a recovery strategy for computers that run Windows 10.

You need to create recovery procedures to roll back feature updates and quality updates.

What should you include in the procedures? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To roll back feature updates:

- Recovery from the Settings app
- Windows Update from the Settings app
- Programs and Features from the Control Panel
- Troubleshoot from the Settings app

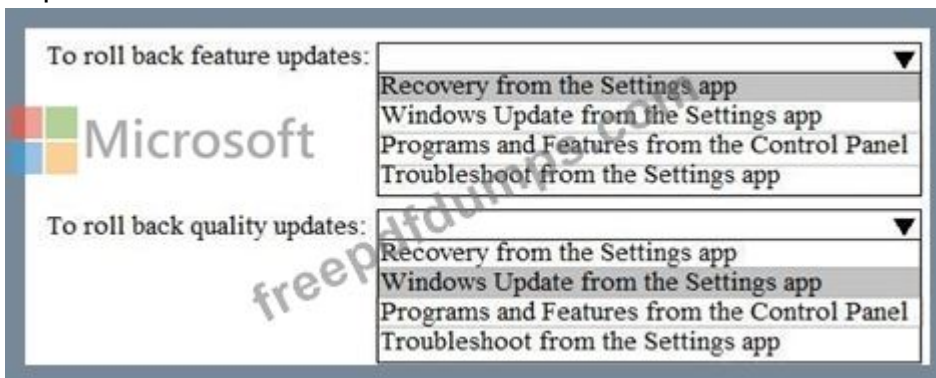
To roll back quality updates:

- Recovery from the Settings app
- Windows Update from the Settings app
- Programs and Features from the Control Panel
- Troubleshoot from the Settings app

Answer:



Explanation



References:

<https://www.thewindowsclub.com/rollback-uninstall-windows-10-creators-update>

<https://www.dummies.com/computers/pcs/undo-windows-update/>

NEW QUESTION: 16

Your network contains an Active Directory domain named adatum.com that uses Key Management Service (KMS) for activation.

You deploy a computer that runs Windows 10 to the domain.

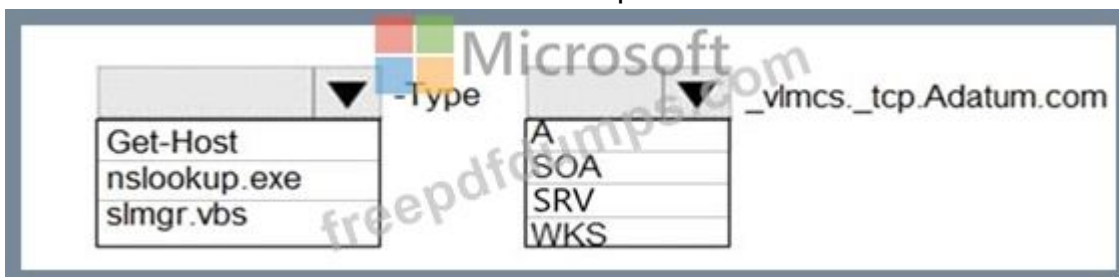
The computer fails to activate.

You suspect that the activation server has an issue.

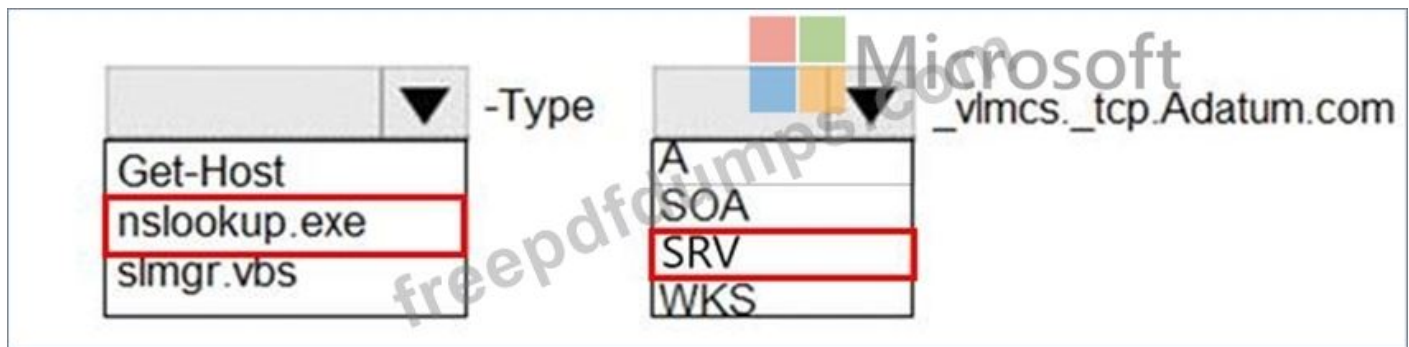
You need to identify which server hosts KMS.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation:

References:

<https://blogs.technet.microsoft.com/odsupport/2011/11/14/how-to-discover-office-and-windows-kms-hosts-via-dns-and-remove-unauthorized-instances/>

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NEW QUESTION: 17

You have a computer that runs Windows 10.

You discover that Windows updates are failing to install on the computer.

You need to generate a log file that contains detailed information about the failures.

Which cmdlet should you run?

- A. Get-LogProperties
- B. Get-WindowsErrorReporting
- C. Get-WindowsUpdateLog
- D. Get-WinEvent

Answer: C (LEAVE A REPLY)

Explanation/Reference:

References:

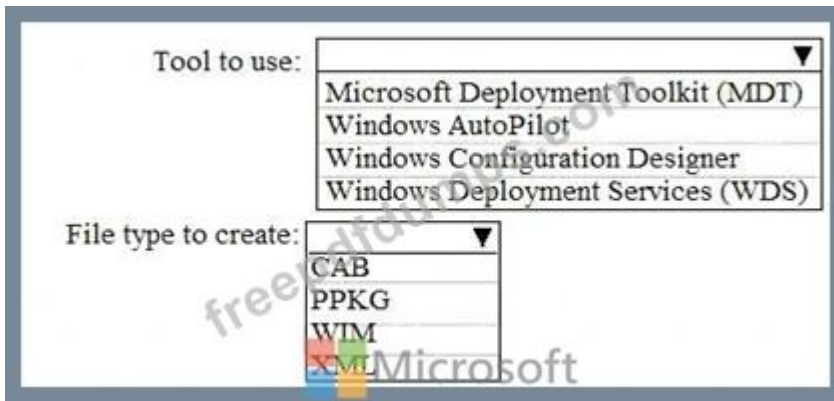
<https://docs.microsoft.com/en-us/powershell/module/windowsupdate/get-windowsupdate-log?view=win10-ps>

NEW QUESTION: 18

You need to implement a solution to configure the contractors' computers.

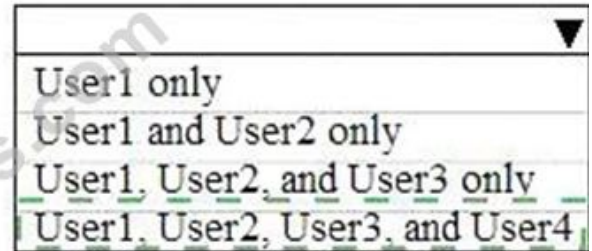
What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

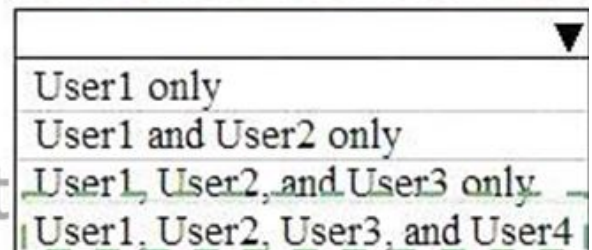


Answer:

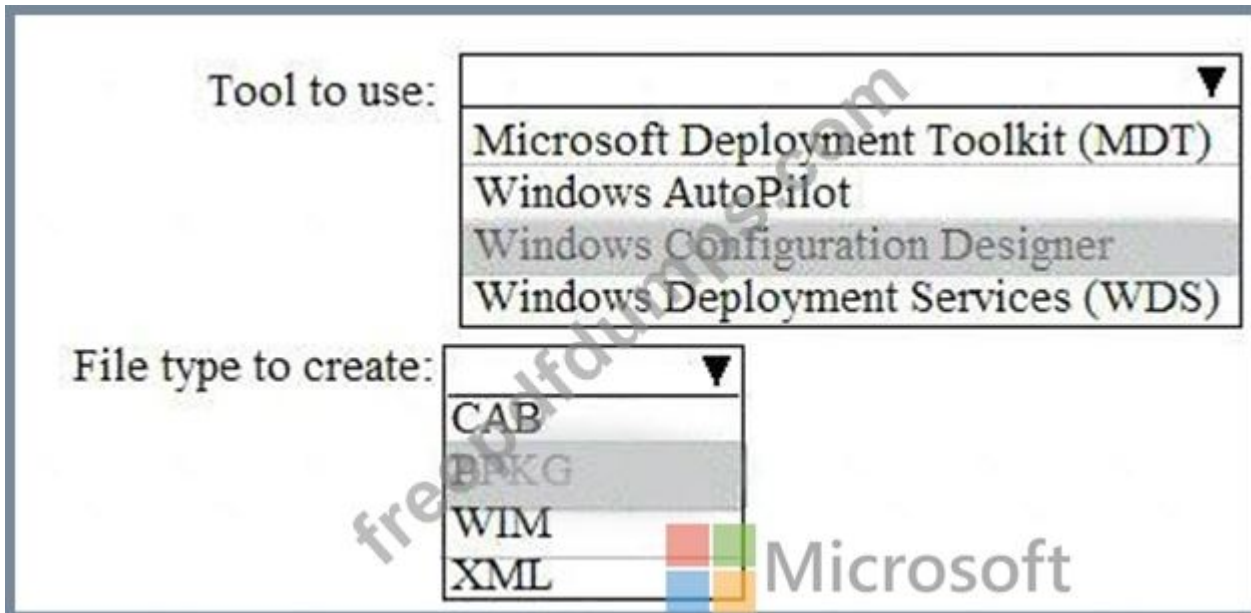
Users who can move File1.txt to C:\Folder2:



Users who can move File1.txt to D:\Folder3:



Explanation



References:

<https://docs.microsoft.com/en-us/windows/configuration/provisioning-packages/provisioning-install-icd>

NEW QUESTION: 19

You have the computers shown in the following table.

Name	Windows 10 edition
Computer1	Windows 10 Pro
Computer2	Windows 10 Pro Workstations
Computer3	Windows 10 Enterprise

You need to identify which computers support the features.

BitLocker Drive Encryption (BitLocker)

Microsoft Application Virtualization (App-V)

Which computers support the features? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

BitLocker:

▼

Computer1 only

Computer2 only

Computer3 only

Computer1 and Computer3 only

Computer2 and Computer3 only

Computer1, Computer2, and Computer3

App-V:

▼

Computer1 only

Computer2 only

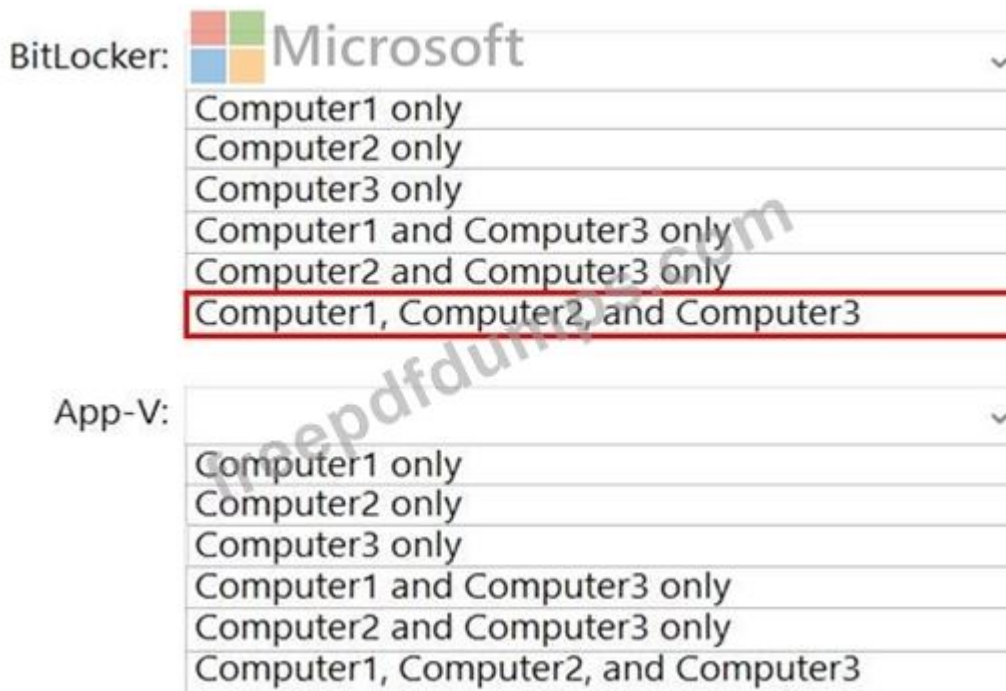
Computer3 only

Computer1 and Computer3 only

Computer2 and Computer3 only

Computer1, Computer2, and Computer3

Answer:



References:

<https://www.microsoft.com/en-us/windowsforbusiness/compare>

NEW QUESTION: 20

You install Windows 10 Pro on a computer named CLIENT1.

You need to ensure that all per-user services are disabled on CLIENT1. The solution must minimize administrative effort.

What should you use?

- A. a Group Policy administrative template
- B. Device Manager
- C. Task Manager
- D. Group Policy preferences

Answer: D (LEAVE A REPLY)

References:

<https://docs.microsoft.com/en-us/windows/application-management/per-user-services-in-windows>

NEW QUESTION: 21

You have a computer that runs Windows 10 and is joined to Azure Active Directory (Azure AD).

You attempt to open Control Panel and receive the error message shown on the following exhibit.



You need to be able to access Control Panel.

What should you modify?

- A. the PowerShell execution policy
- B. the Local Group Policy
- C. the Settings app
- D. a Group policy preference

Answer: B (LEAVE A REPLY)

References:

<https://windows10skill.com/this-operation-has-been-cancelled-due-to-restrictions-in-effect-on-this-pc/>

NEW QUESTION: 22

You need to meet the technical requirement for Computer1.

What should you do? To answer, select the appropriate options in the answer area.

User who should configure assigned access: ▼

User1
User2
User3
User11
User12

Configure assigned access for: ▼

User4
User5
User12
User13

Answer:

User who should configure assigned access:

User1
User2
User3
User11
User12

Configure assigned access for:

User4
User5
User12
User13

Explanation

User who should configure assigned access:

User1
User2
User3
User12

Configure assigned access for:

User4
User5
User12
User13

NEW QUESTION: 23

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a computer that runs Windows 10. The computer contains a folder named D:\Scripts. D:\Scripts contains several PowerShell scripts.

You need to ensure that you can run the PowerShell scripts without specifying the full path to the scripts. The solution must persist between PowerShell sessions.

Solution: At a command prompt, you run `set.exe path=d:\scripts`.

Does this meet the goal?

A. Yes

B. No

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 24

You have three computers that run Windows 10 as shown in the following table.

Name	TPM version	Operating system
Computer1	None	Windows 10 Enterprise
Computer2	2.0	Windows 10 Pro
Computer3	1.2	Windows 10 Enterprise

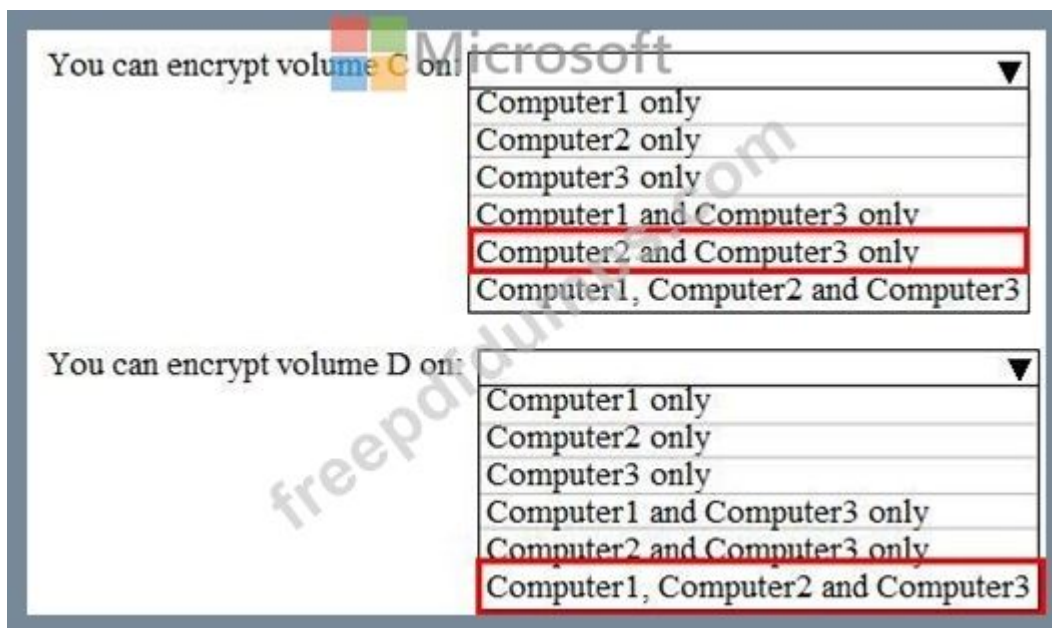
All the computers have C and D volumes. The Require additional authentication at startup Group Policy settings is disabled on all the computers.

Which volumes can you encrypt by using BitLocker Drive Encryption (BitLocker)? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



References:

<https://www.windowscentral.com/how-use-bitlocker-encryption-windows-10>

NEW QUESTION: 25

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

Computer1 contains a folder named Folder1. Folder1 is in drive C and is shared as Share1. Share1 has the permission shown in the following table.

Group	Share permission
Everyone	Full control
AzureAD\user1@contoso.com	Owner

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

User2 attempts to access Share1 and receives the following error message: "The username or password is incorrect." You need to ensure that User2 can connect to Share1.

Solution: You create a local user account on Computer1 and instruct User2 to use the local account to connect to Share1.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

NEW QUESTION: 26

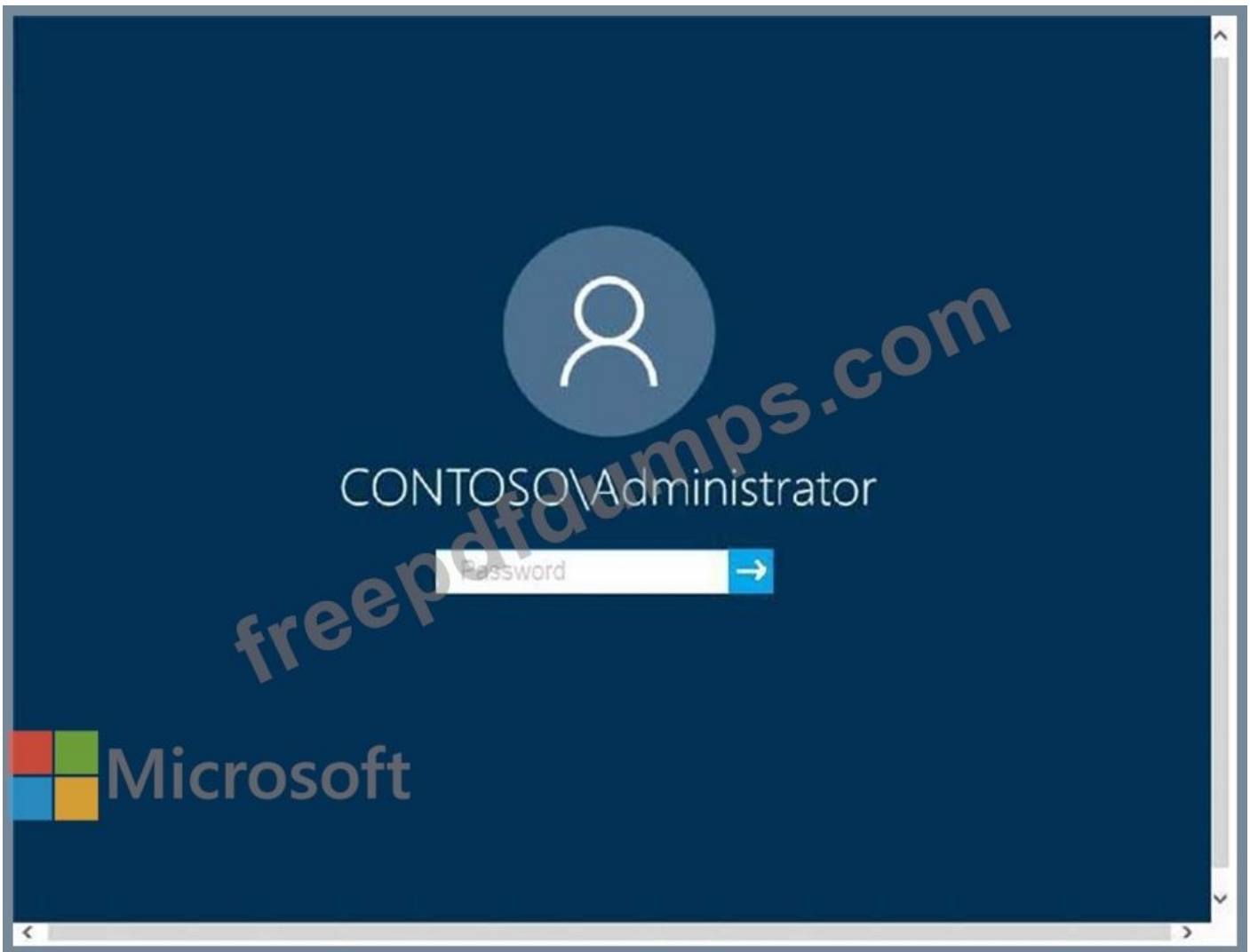
Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597

Tasks

Computers

Client1

Client2

Client3

DC1



You need to ensure that you can successfully ping DC1 from Client3 by using the IP4 address of DC1.

To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

On Client3, press Windows+R to access Run.

Type cmd and click OK to access the command prompt.

Type ipconfig and press Enter to check that you have a valid IP address.

On Client3, press Windows+R to access Run.

Type cmd and click OK to access the command prompt.

Type "ping" and the IP address of the Domain Controller (e.g. "ping 172.16.1.43").

Reference:

[http://www.turn-n-](http://www.turn-n-burn.com/DestinyNetworks/Downloads/WebHelp3-1-1/Ping_the_Domain_Controller)

[burn.com/DestinyNetworks/Downloads/WebHelp3-1-1/Ping_the_Domain_Controller](http://www.turn-n-burn.com/DestinyNetworks/Downloads/WebHelp3-1-1/Ping_the_Domain_Controller).

NEW QUESTION: 27

You have a computer named Computer1 that runs Windows 10. Computer1 has an IP address of 10.10.1.200 and a subnet mask of 255.255.255.0.

You configure the proxy settings on Computer1 as shown in the following exhibit.

Manual proxy setup

Use a proxy server for Ethernet or Wi-Fi connections. These settings don't apply to VPN connections.

Use a proxy server



Address

Port

Use the proxy server except for addresses that start with the following entries. Use semicolons (;) to separate entries.

Don't use the proxy server for local (intranet) addresses

Save

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Connection attempts to www.contoso.com will [answer choice].

If Computer1 attempts to connect to [answer choice] from Microsoft Edge, the proxy will be bypassed.

bypass the proxy only when using Microsoft Edge
 use the proxy only when using Microsoft Edge
 bypass the proxy for all applications
 use the proxy for all applications

https://10.10.0.100
 https://store.microsoft.com
 ftp://192.168.1.10

Answer:

Connection attempts to www.contoso.com will [answer choice].

If Computer1 attempts to connect to [answer choice] from Microsoft Edge, the proxy will be bypassed.

bypass the proxy only when using Microsoft Edge
 use the proxy only when using Microsoft Edge
 bypass the proxy for all applications
 use the proxy for all applications

https://10.10.0.100
 https://store.microsoft.com
 ftp://192.168.1.10

Explanation:

References:

<https://www.howtogeek.com/tips/how-to-set-your-proxy-settings-in-windows-8.1/>

NEW QUESTION: 28

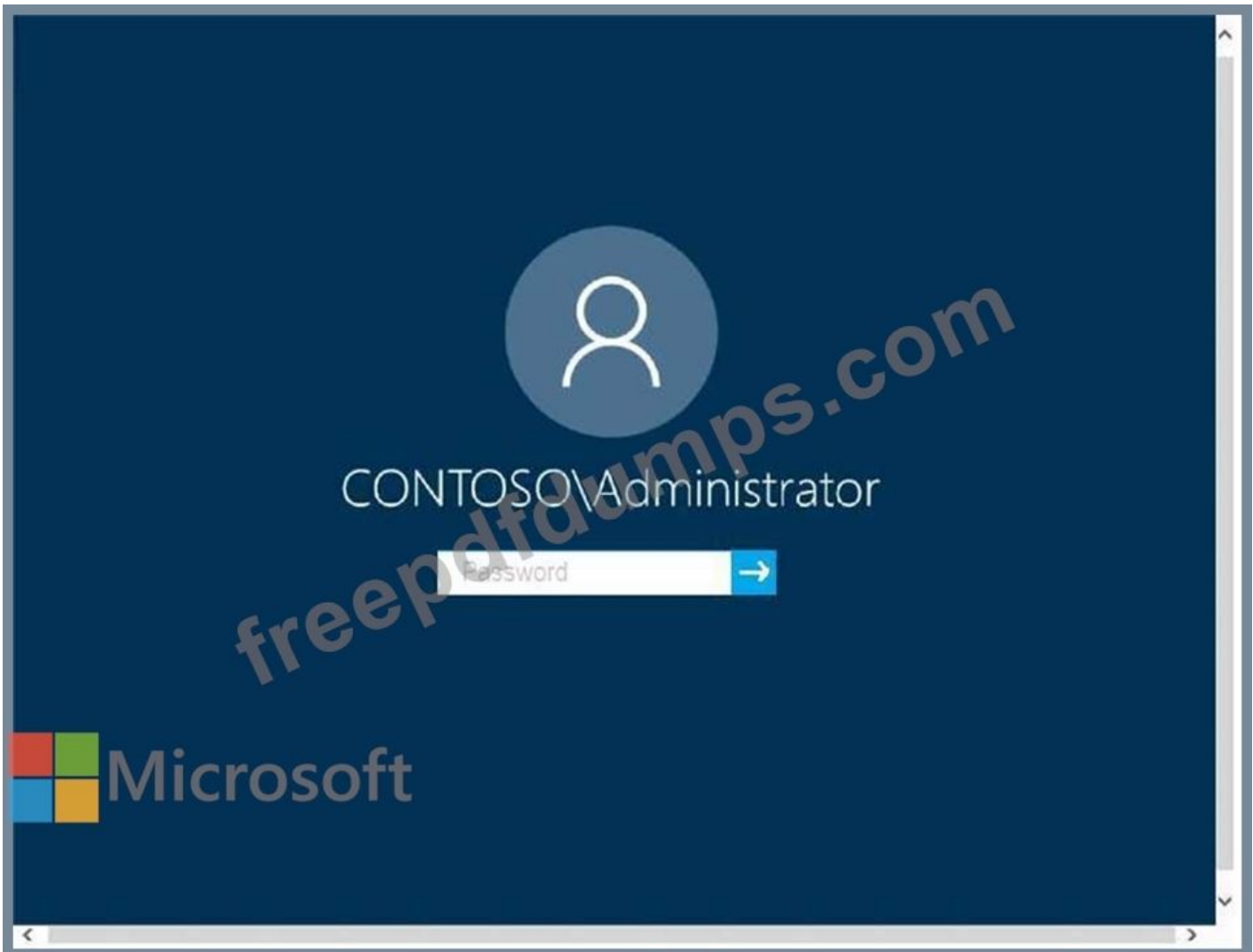
Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

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Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597

Tasks

Computers

Client1

Client2

Client3

DC1



You need to ensure that a local user named User1 can establish a Remote Desktop connection to Client2.

To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

Explanation

Add User to Remote Desktop Users Group via Settings App

Open the Settings app on Client2 and go to System -> Remote Desktop. Click on the Select users that can remotely access this PC link on the right side.

When the Remote Desktop Users dialog opens, click on Add.

Click on Advanced.

Click on Find Now and then select any user account you want to add to the "Remote Desktop Users" group, and click OK.

Click OK and you're done.

Reference:

<https://www.top-password.com/blog/add-user-to-remote-desktop-users-group-in-windows-10/>

NEW QUESTION: 29

You have a computer named Computer1 that runs Windows 10.

On Computer1, you turn on File History.

You need to protect a folder named D:\Folder1 by using File History.

What should you do?

- A. From File Explorer, modify the General settings of D:\Folder1
- B. From File Settings app, configure the Backup settings
- C. From the Settings app, configure the Recovery settings
- D. From File History in Control Panel, configure the Select drive settings

Answer: B (LEAVE A REPLY)

To configure File History, click More options on the Backup screen. The Backup options screen allows you to set how often File History backs up your files and how long versions are saved.

References:

<https://www.groovypost.com/howto/configure-windows-10-file-history/>

NEW QUESTION: 30

You have a Microsoft Azure Active Directory (Azure AD) tenant.

Some users sign in to their computer by using Windows Hello for Business.

A user named User1 purchases a new computer and joins the computer to Azure AD.

User1 attempts to configure the sign-in options and receives the error message shown in the exhibit.

Sign-in options

*Some settings are hidden or managed by your organization.



Windows Hello

Sign in to Windows apps and services by teaching Windows to recognize you.

Windows Hello isn't available on this device.

[See how it works and find compatible devices.](#)

You open Device Manager and confirm that all the hardware works correctly.

You need to ensure that User1 can use Windows Hello for Business facial recognition to sign in to the computer.

What should you do first?

- A. Purchase an infrared (IR) camera.
- B. Upgrade the computer to Windows 10 Enterprise.
- C. Enable UEFI Secure Boot.
- D. Install a virtual TPM driver.

Answer: (SHOW ANSWER)

References:

<https://docs.microsoft.com/en-us/windows/security/identity-protection/hello-for-business/hello-planning-guide>

NEW QUESTION: 31

You have a computer named Computer 1 that runs Windows 10.

You turn on System Protection and create a restore point named Point1.

You perform the following changes:

* Add four files named File1.txt, File2.dll, File3.sys, and File4.exe to the desktop.

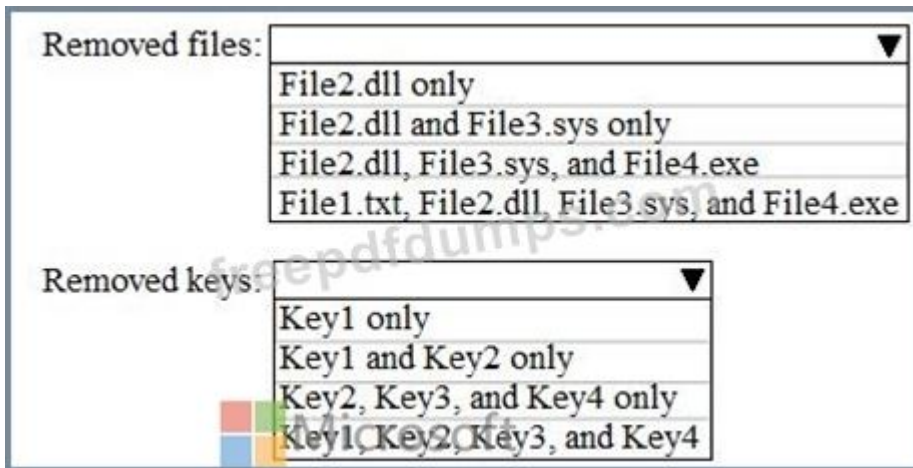
Run a configuration script that adds the following four registry keys:

- Key1 to HKEY_CURRENT_USER
- Key2 to HKEY_CLASSES_ROOT
- Key3 to HKEY_LOCAL_MACHINE\SYSTEM
- Key4 to HKEY_CURRENT_CONFIG

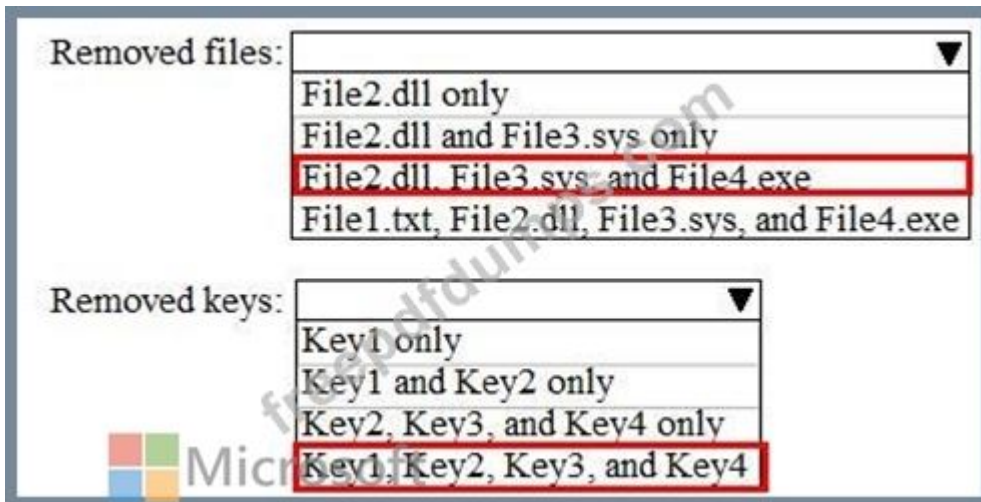
You restore Point1.

Which files and registry keys are removed? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation:

References:

<https://www.maketecheasier.com/what-system-restore-can-and-cannot-do-to-your-windows-system/>

<https://superuser.com/questions/343112/what-does-windows-system-restore-exactly-back-up-and-restore>

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NEW QUESTION: 32

You have a computer that runs Windows 10.

You discover that Windows updates are failing to install on the computer.

You need to generate a log file that contains detailed information about the failures.

Which cmdlet should you run?

- A. Get-LogProperties
- B. Get-WindowsErrorReporting
- C. Get-WindowsUpdateLog
- D. Get-WinEvent

Answer: C (LEAVE A REPLY)

Explanation

References:


<https://docs.microsoft.com/en-us/powershell/module/windowsupdate/get-windowsupdate-log?view=win10-ps>

NEW QUESTION: 33

You enable Windows PowerShell remoting on a computer that runs Windows 10.

You need to limit which PowerShell cmdlets can be used in a remote session.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Run the <code>New-PSSession</code> cmdlet.	 Microsoft
Create a PS1 file that contains a list of the cmdlets.	
Run the <code>New-PSSessionConfigurationFile</code> cmdlet.	
Create a PSSC file that contains a list of the cmdlets.	
Run the <code>Register-PSSessionConfiguration</code> cmdlets.	
Run the <code>Enter-PSSession</code> cmdlet.	

Answer:

Actions	Answer Area
Run the <code>New-PSSession</code> cmdlet.	Run the <code>New-PSSessionConfigurationFile</code> cmdlet.
Create a PS1 file that contains a list of the cmdlets.	
Run the <code>New-PSSessionConfigurationFile</code> cmdlet.	Run the <code>Register-PSSessionConfiguration</code> cmdlets.
Create a PSSC file that contains a list of the cmdlets.	
Run the <code>Register-PSSessionConfiguration</code> cmdlets.	
Run the <code>Enter-PSSession</code> cmdlet.	Run the <code>Enter-PSSession</code> cmdlet.

Explanation

Run the <code>New-PSSessionConfigurationFile</code> cmdlet.
Run the <code>Register-PSSessionConfiguration</code> cmdlets.
Run the <code>New-PSSession</code> cmdlet.

References:

<https://www.petri.com/powershell-remoting-restricting-user-commands>

NEW QUESTION: 34

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

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Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597

Tasks

Computers



You need to create a group named Group2 on Client2. The members of Group2 must be able to change the system time. The solution must use the principle of least privilege.

To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

* On Client2, Press Windows+R

* Type `lusrmgr.msc`

* Right click Groups and click New Group.

* Type in the Group name and a description.

* Click Add to add members to this group. Specify the name of the user or group or computer to be added.

* Click Create and Close.

* Press the Win + R keys to open Run, type `secpol.msc` into Run, and click/tap on OK to open Local Security Policy.

* Expand open Local Policies in the left pane of Local Security Policy, click/tap on User Rights Assignment, and double click/tap on the Change the system time policy in the right pane.

* Click/tap on the Add User or Group button.

- * Click/tap on the Object Types button.
- * Check all the boxes for Object types, and click/tap on the
- * Click/tap on the Advanced
- * Click/tap on the Find Now button, select the name of the
- * Click/tap on OK.
- * Click/tap on OK.
- * When finished, you can close Local Users and Groups.

Reference:

<https://www.windows-active-directory.com/local-user-management.html>

<https://www.tenforums.com/tutorials/92910-allow-prevent-users-groups-change-time-windows-10-a.html#option>

NEW QUESTION: 35

You plan to deploy Windows 10 to 100 secure computers.

You need to select a version of Windows 10 that meets the following requirements:

- * Uses Microsoft Edge as the default browser
 - * Minimizes the attack surface on the computer
 - * Supports joining Microsoft Azure Active Directory (Azure AD)
 - * Only allows the installation of applications from the Microsoft Store
- What is the best version to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Windows 10 Pro in S mode
- B. Windows 10 Home in S mode
- C. Windows 10 Pro
- D. Windows 10 Enterprise

Answer: (SHOW ANSWER)

Explanation

References:

<https://www.microsoft.com/en-za/windows/compare>

NEW QUESTION: 36

You have a computer named Computer1 that runs Windows 10. Computer1 is in a workgroup.

Computer1 contains the folders shown in the following table.

Name	Volume	File system	Permission
Folder1	C	NTFS	Full control to Everyone
Folder2	C	NTFS	Full control to Everyone
Folder3	D	NTFS	Full control to Everyone

On Computer1, you create the users shown in the following table.

Name	Member of
User1	Users
User2	Backup Operators, Users
User3	Cryptographic Operators, Users
User4	Administrators, Users

User1 encrypts a file named File1.txt that is in a folder named C:\Folder1.

What is the effect of the configuration? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Users who can move File1.txt to C:\Folder2:

- User1 only
- User1 and User2 only
- User1, User2, and User3 only
- User1, User2, User3, and User4

Users who can move File1.txt to D:\Folder3:

- User1 only
- User1 and User2 only
- User1, User2, and User3 only
- User1, User2, User3, and User4

Answer:

Users who can move File1.txt to C:\Folder2:

- User1 only
- User1 and User2 only
- User1, User2, and User3 only
- User1, User2, User3, and User4**

Users who can move File1.txt to D:\Folder3:

- User1 only
- User1 and User2 only
- User1, User2, and User3 only
- User1, User2, User3, and User4**

Explanation:

References:

<https://support.microsoft.com/en-za/help/310316/how-permissions-are-handled-when-you-copy-and-move-files-and-folders>

NEW QUESTION: 37

Your network contains an Active Directory domain. The domain contains a group named Group1. All the computers in the domain run Windows 10. Each computer contains a folder named C:\Documents that has the default NTFS permissions set.

You add a folder named C:\Documents\Templates to each computer.

You need to configure the NTFS permissions to meet the following requirements:

All domain users must be able to open the files in the Templates folder.

Only the members of Group1 must be allowed to edit the files in the Templates folder.

How should you configure the NTFS settings on the Templates folder? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Inheritance:

- Enable inheritance.
- Disable inheritance and remove permissions.
- Disable inheritance and copy explicit permissions.

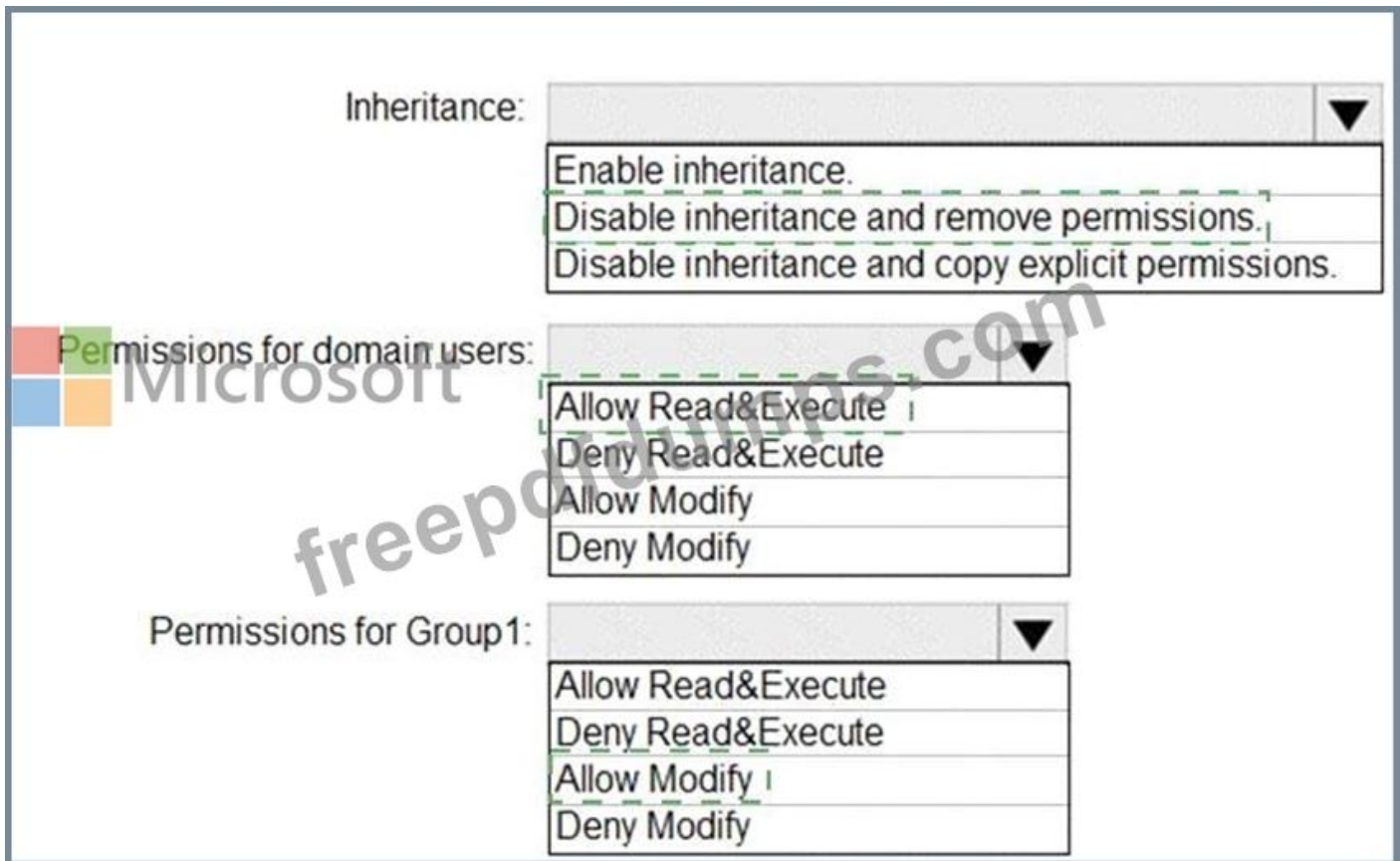
Permissions for domain users:

- Allow Read&Execute
- Deny Read&Execute
- Allow Modify
- Deny Modify

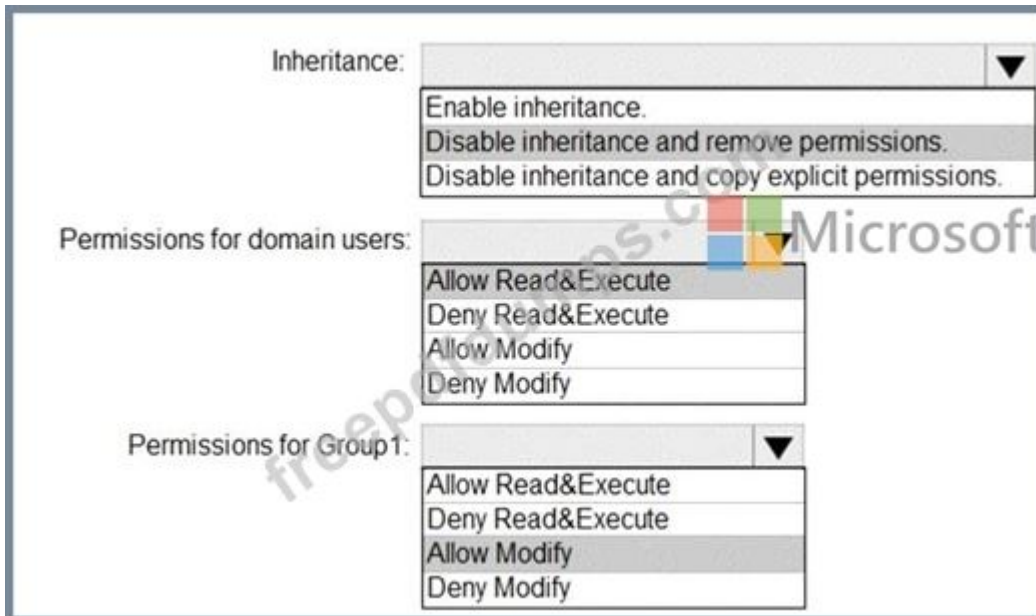
Permissions for Group1:

- Allow Read&Execute
- Deny Read&Execute
- Allow Modify
- Deny Modify

Answer:



Explanation



NEW QUESTION: 38

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 8.1.

Computer1 has apps that are compatible with Windows 10.

You need to perform a Windows 10 in-place upgrade on Computer1.

Solution: You copy the Windows 10 installation media to a Microsoft Deployment Toolkit (MDT) deployment share. You create a task sequence, and then you run the MDT deployment wizard on Computer1.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-mdt/upgrade-to-windows-10-with-the-microsoft-deployment-toolkit>

NEW QUESTION: 39

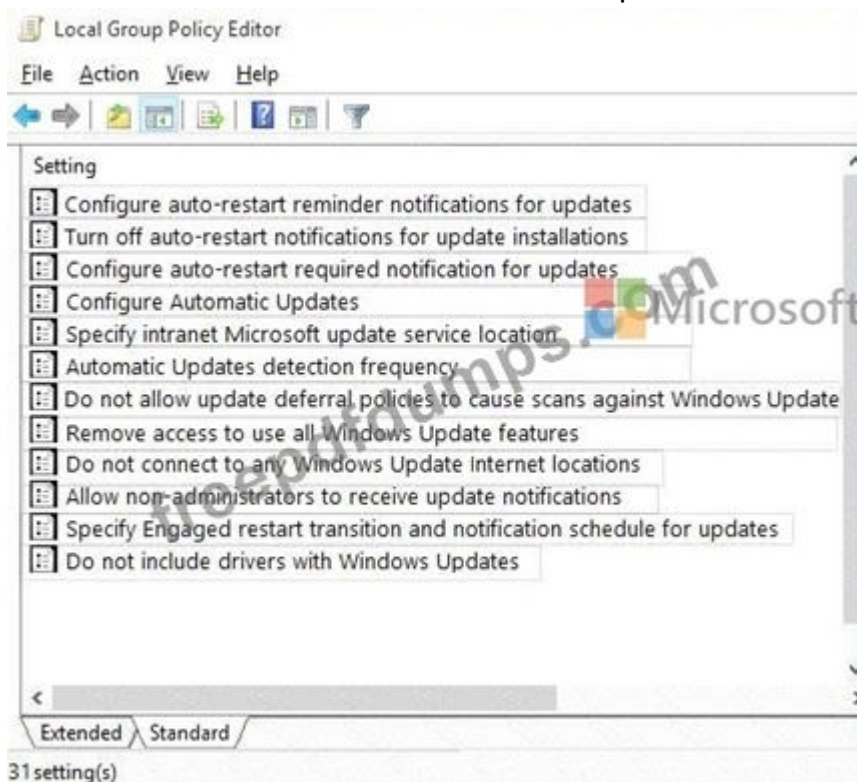
You have 10 computers that run Windows 10.

You have a Windows Server Update Services (WSUS) server.

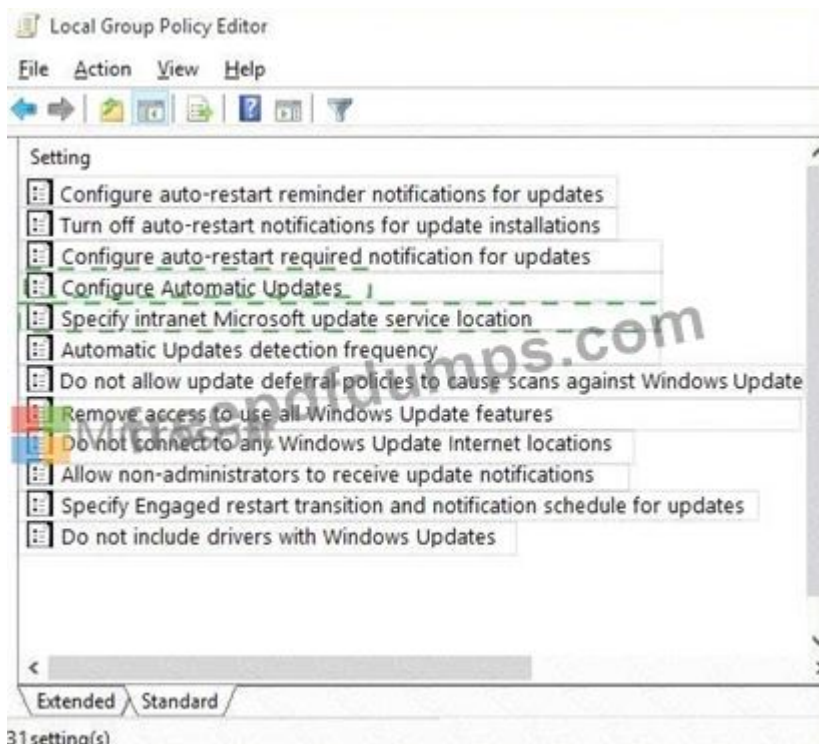
You need to configure the computers to install updates from WSUS.

Which two settings should you configure? To answer, select the appropriate options in the answer area.

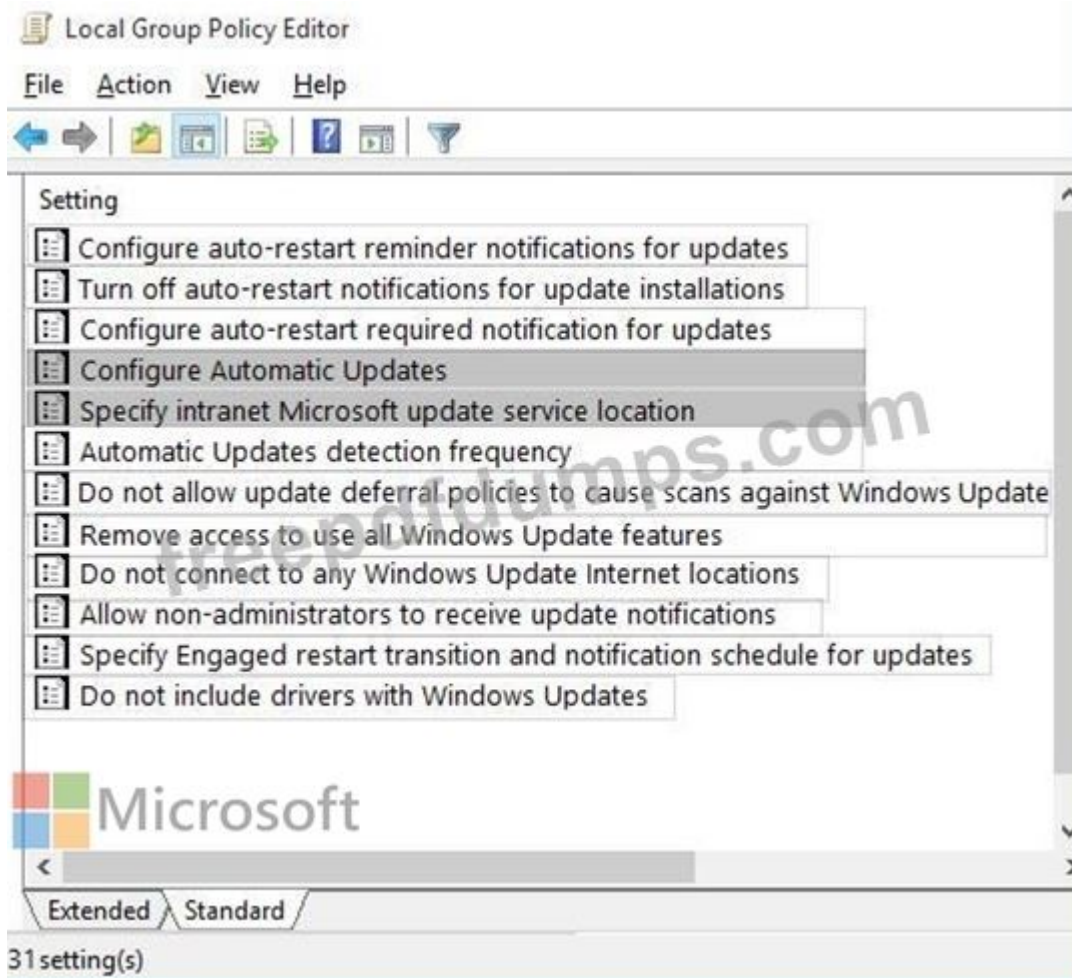
NOTE: Each correct selection is worth one point.



Answer:



Explanation



References:

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-manage-updates-wsus#configure-automatic->

NEW QUESTION: 40

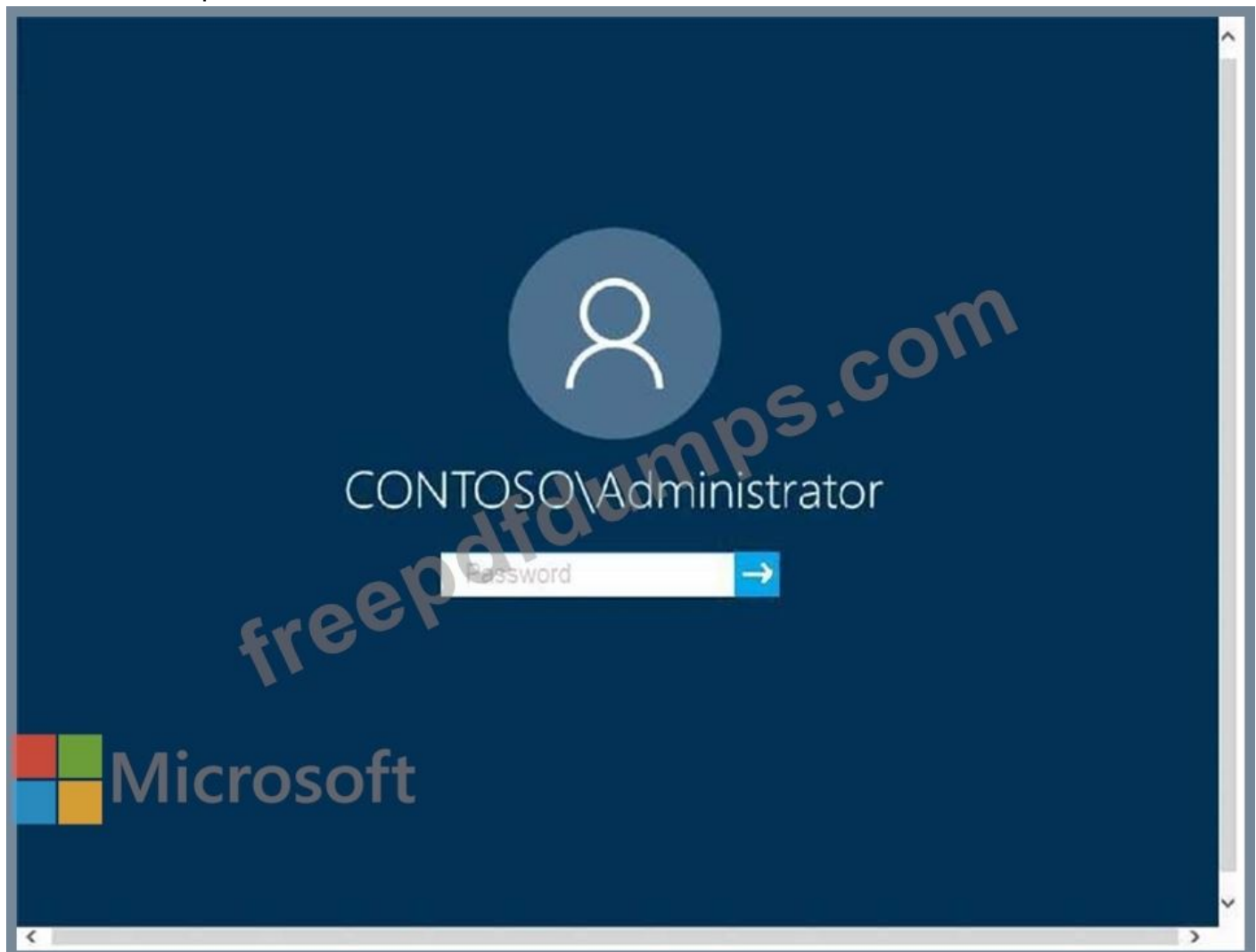
Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

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To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 11145882

Dashboard

- Local Server
- All Servers
- AD DS
- DNS
- File and Storage Services ▶

WELCOME TO SERVER MANAGER

QUICK START

WHAT'S NEW

LEARN MORE

- 1 Configure this local server
- 2 Add roles and features
- 3 Add other servers to manage
- 4 Create a server group
- 5 Connect this server to cloud services

Hide

ROLES AND SERVER GROUPS

Roles: 3 | Server groups: 1 | Servers total: 1

BPA results

AD DS 1

- Manageability
- Events
- Services
- Performance
- BPA results

DNS 1

- Manageability
- Events
- Services
- Performance
- BPA results

File and Storage Services 1

- Manageability
- Events
- Services
- Performance
- BPA results

Local Server 1

- Manageability
- Events
- 2 Services
- Performance
- BPA results

1/23/2020 9:30 PM

All Servers 1

- Manageability
- Events
- 2 Services
- Performance
- BPA results

1/23/2020 9:30 PM

Tasks

Computers

Client1

Client2

Client3

DC1



You need to create an HTML report that shows which policies and policy settings are applied to CONTOSO\User1 on Client1. You must save the output to a file named Report.html in a folder named Folder1 on the C drive of Client1.

To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

Explanation

On Client1, log in as administrator.

Open command prompt and type:

```
gprresult /h CONTOSO\User1\C:\Folder1\Report.html
```

NEW QUESTION: 41

You have a computer named Computer 1 that runs Windows 10.

You turn on System Protection and create a restore point named Point1.

You perform the following changes:

Add four files named File1.txt, File2.dll, File3.sys, and File4.exe to the desktop.

Run a configuration script that adds the following four registry keys:

- Key1 to HKEY_CURRENT_USER
- Key2 to HKEY_CLASSES_ROOT
- Key3 to HKEY_LOCAL_MACHINE\SYSTEM
- Key4 to HKEY_CURRENT_CONFIG

You restore Point1.

Which files and registry keys are removed? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Removed files:

- File2.dll only
- File2.dll and File3.sys only
- File2.dll, File3.sys, and File4.exe
- File1.txt, File2.dll, File3.sys, and File4.exe

Removed keys:

- Key1 only
- Key1 and Key2 only
- Key2, Key3, and Key4 only
- Key1, Key2, Key3, and Key4

Answer:

Removed files:

- File2.dll only
- File2.dll and File3.sys only
- File2.dll, File3.sys, and File4.exe
- File1.txt, File2.dll, File3.sys, and File4.exe

Removed keys:

- Key1 only
- Key1 and Key2 only
- Key2, Key3, and Key4 only
- Key1, Key2, Key3, and Key4

References:

<https://www.maketecheasier.com/what-system-restore-can-and-cannot-do-to-your-windows-system/>

<https://superuser.com/questions/343112/what-does-windows-system-restore-exactly-back-up-and-restore>

NEW QUESTION: 42

You have a computer named Computer1 that runs Windows 10.

Computer1 was off for one year. During that time, two feature updates and 12 quality updates were released.

From the Microsoft Update Catalog website, you download the missing updates and save the updates to Computer1.

You need to ensure that Computer1 runs the latest version of Windows 10 and is fully updated.

The solution must minimize the amount of time required to update the computer.

What should you do?

- A. Install the last feature update, and then install the last quality update.
- B. Install the last quality update, and then install both feature updates.
- C. Install the last quality update, and then install the last feature update.
- D. Install the last feature update, and then install all the quality updates released after the feature update.
- E. Install all the quality and feature updates in the order in which they were released.

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/update/get-started-updates-channels-tools>

NEW QUESTION: 43

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have two computers named Computer1 and Computer2 that run Windows 10.

You have an Azure Active Directory (Azure AD) user account named admin@contoso.com that is in the local Administrators group on each computer.

You sign in to Computer1 by using admin@contoso.com.

You need to ensure that you can use Event Viewer on Computer1 to connect to the event logs on Computer2.

Solution: On Computer2, you run the Enable-PSRemoting cmdlet.

Does this meet the goal?

- A. Yes
- B. No

Answer: A ([LEAVE A REPLY](#))

The Enable-PSRemoting cmdlet configures the computer to receive PowerShell remote commands that are sent by using the WS-Management technology.

References:

<https://docs.microsoft.com/en-us/powershell/module/microsoft.powershell.core/enable-psremoting?view=powershell-7>

NEW QUESTION: 44

You have several computers that run Windows 10.

All users have Microsoft OneDrive for Business installed.

Users frequently save files to their desktop.

You need to ensure that all the users can recover the files on their desktop from OneDrive for Business.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Copy ADMX and ADML files to C:\Users\Public\Desktop\
- B. From Backup in the Settings app, add a drive
- C. Configure the Silently move Windows known folders to OneDrive settings
- D. Copy ADMX and ADML files to C:\Windows\PolicyDefinitions
- E. Configure the Save documents to OneDrive by default setting

Answer: (SHOW ANSWER)

Explanation/Reference:

References:

<https://docs.microsoft.com/en-us/onedrive/plan-onedrive-enterprise>

<https://docs.microsoft.com/en-us/onedrive/use-group-policy#KFMOptInNoWizard>

NEW QUESTION: 45

You have a computer named Computer1 that runs Windows 10. Computer1 has an IP address of 10.10.1.200 and a subnet mask of 255.255.255.0.

You configure the proxy settings on Computer1 as shown in the following exhibit.

Manual proxy setup

Use a proxy server for Ethernet or Wi-Fi connections. These settings don't apply to VPN connections.

Use a proxy server



Address

http://proxy.contoso.com

Port

8080

Use the proxy server except for addresses that start with the following entries. Use semicolons (;) to separate entries.

*.contoso.com;
.microsoft.com;192.168.1.25;.azure.com

Don't use the proxy server for local (intranet) addresses

Save

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

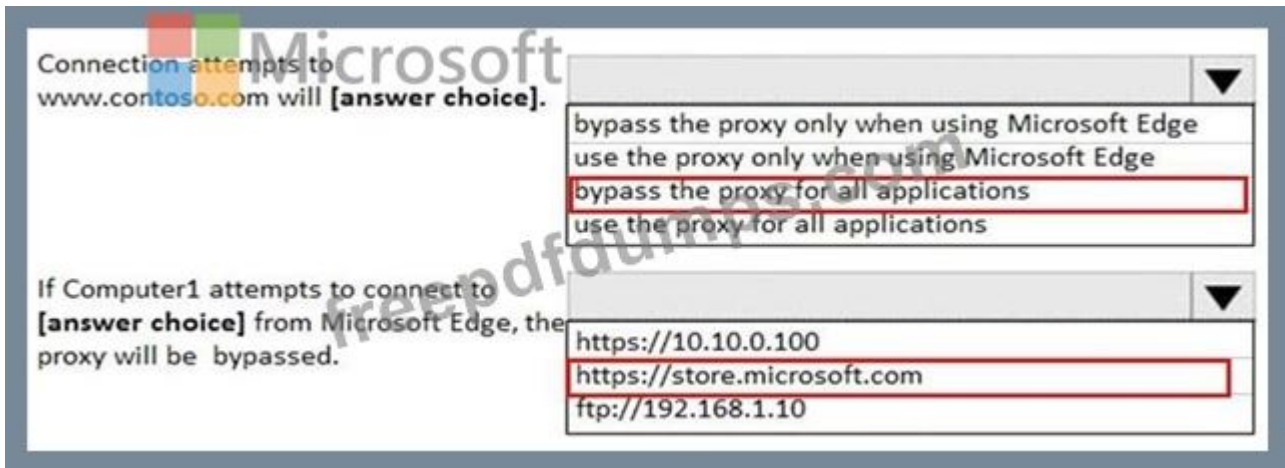
Connection attempts to www.contoso.com will [answer choice].

If Computer1 attempts to connect to [answer choice] from Microsoft Edge, the proxy will be bypassed.

bypass the proxy only when using Microsoft Edge
use the proxy only when using Microsoft Edge
bypass the proxy for all applications
use the proxy for all applications

https://10.10.0.100
https://store.microsoft.com
ftp://192.168.1.10

Answer:



References:

<https://www.howtogeek.com/tips/how-to-set-your-proxy-settings-in-windows-8.1/>

NEW QUESTION: 46

You have a computer named Computer1 that runs Windows 10. Computer1 is in a workgroup. Computer1 contains the local users shown in the following table.

Name	Member of
User1	Group1, Group2
User2	Group1

You create a folder named Folder1 that has the permissions shown in the following table.

Principal	Access	Inherited from	Applies to
Group2	Deny Write	None	This folder, subfolders, and files
Group1	Allow Full control	None	This folder, subfolders, and files
Administrators	Allow Full control	None	This folder, subfolders, and files

You create a file named File1.txt in Folder1 and allow Group2 Full control permissions to File1.txt.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements  Yes No

User1 can create a new file in Folder1

User1 can save changes to File1.txt

User2 can view the content of File1.txt

Answer:

Statements  Yes No

User1 can create a new file in Folder1

User1 can save changes to File1.txt

User2 can view the content of File1.txt

Explanation:

References:

<https://www.dell.com/support/article/za/en/zadhs1/sln156352/understanding-file-and-folder-permissions-in-windows?lang=en>

Topic 1, Fabrikam, Inc.

Overview Existing Environment

Fabrikam, Inc. is a distribution company that has 500 employees and 100 contractors.

Active Directory

The network contains an Active Directory forest named fabrikam.com. The forest is synced to Microsoft Azure Active Directory (Azure AD). All the employees are assigned Microsoft 365 E3 licenses.

The domain contains a user account for an employee named User10.

Client Computers

All the employees have computers that run Windows 10 Enterprise. All the computers are installed without Volume License Keys. Windows 10 license keys are never issued.

All the employees register their computer to Azure AD when they first receive the computer.

User10 has a computer named Computer10.

All the contractors have their own computer that runs Windows 10. None of the computers are joined to Azure AD.

Operational Procedures

Fabrikam has the following operational procedures:

Updates are deployed by using Windows Update for Business.

When new contractors are hired, administrators must help the contractors configure the following settings on their computer:

- User certificates
- Browser security and proxy settings
- Wireless network connection settings

Security policies

The following security policies are enforced on all the client computers in the domain:

* All the computers are encrypted by using BitLocker Drive Encryption (BitLocker). BitLocker recovery information is stored in Active Directory and Azure AD.

* The local Administrators group on each computer contains an enabled account named LocalAdmin.

* The LocalAdmin account is managed by using Local Administrator Password Solution (LAPS).

Problem Statements

Fabrikam identifies the following issues:

* Employees in the finance department use an application named Application1. Application1 frequently crashes due to a memory error. When Application1 crashes, an event is written to the application log and an administrator runs a script to delete the temporary files and restart the application.

* When employees attempt to connect to the network from their home computer, they often cannot establish a VPN connection because of misconfigured VPN settings.

* An employee has a computer named Computer11. Computer11 has a hardware failure that prevents the computer from connecting to the network.

* User10 reports that Computer10 is not activated.

Technical Requirements

Fabrikam identifies the following technical requirements for managing the client computers:

* Provide employees with a configuration file to configure their VPN connection.

* Use the minimum amount of administrative effort to implement the technical requirements.

* Identify which employees' computers are noncompliant with the Windows Update baseline of the company.

* Ensure that the service desk uses Quick Assist to take remote control of an employee's desktop during support calls.

* Automate the configuration of the contractors' computers. The solution must provide a configuration file that the contractors can open from a Microsoft SharePoint site to apply the required configurations.

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https://www.actual4test.com/MD-100_examcollection.html (379 Q&As Dumps, **30%OFF** Special Discount: **Freepdfdumps**)

NEW QUESTION: 47

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A user named User1 has a computer named Computer1 that runs Windows 10. Computer1 is joined to an Azure Active Directory (Azure AD) tenant named contoso.com. User1 joins Computer1 to contoso.com by using user1@contoso.com.

Computer1 contains a folder named Folder1. Folder1 is in drive C and is shared as Share1. Share1 has the permission shown in the following table.

Group	Share permission
Everyone	Full control
AzureAD\user1@contoso.com	Owner

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

User2 attempts to access Share1 and receives the following error message: "The username or password is incorrect." You need to ensure that User2 can connect to Share1.

Solution: In Azure AD, you create a group named Group1 that contains User1 and User2. You grant Group1 Change access to Share1.

Does this meet the goal?

- A. Yes
- B. No

Answer: A (LEAVE A REPLY)

Explanation

References:

<https://docs.microsoft.com/en-us/azure/storage/files/storage-files-active-directory-enable#assign-access-permissi>

NEW QUESTION: 48

Your network contains an Active Directory forest. The forest contains a root domain named contoso.com and a child domain named corp.contoso.com.

You have a computer named Computer1 that runs Windows 10. Computer1 is joined to the corp.contoso.com domain.

Computer1 contains a folder named Folder1. In the Security settings of Folder1, Everyone is assigned the Full control permissions.

On Computer1, you share Folder1 as Share1 and assign the Read permissions for Share1 to the Users group.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
All the local users on Computer1 have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>
All the users in the corp.contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>
All the users in the contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
All the local users on Computer1 have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the corp.contoso.com domain have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Statements	Yes	No
All the local users on Computer1 have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the corp.contoso.com domain have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input checked="" type="radio"/>

References:

<https://www.techrepublic.com/article/learn-the-basic-differences-between-share-and-ntfs-permissions/>

NEW QUESTION: 49

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 10. The domain contains the users shown in the following table.

Name	Member of
User1	Group1
User2	Group1, Group2

Computer1 contains the shared folders shown in the following table.

Name	Path	Access-based enumeration
Share1\$	D:\Folder1	Disabled
Share2	D:\Folder2	Enabled

The shared folders have the permissions shown in the following table.

Name	Security permission	Sharing permission
Share1\$	Group1: Read Group2: Full control	Everyone: Read Group2: Full control
Share2	Group2: Full control	Everyone: Read Group2: Full control

For each of the following statements, select Yes if the statement is true. Otherwise select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
When User1 connects to \\Computer1, Share1\$ is visible.	<input type="radio"/>	<input type="radio"/>
When User2 connects to \\Computer1\Share1\$, the contents of D:\Folder1 are accessible.	<input type="radio"/>	<input type="radio"/>
When User1 connects to \\Computer1\Share2, the contents of D:\Folder2 are accessible.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
When User1 connects to \\Computer1, Share1\$ is visible.	<input type="radio"/>	<input checked="" type="radio"/>
When User2 connects to \\Computer1\Share1\$, the contents of D:\Folder1 are accessible.	<input checked="" type="radio"/>	<input type="radio"/>
When User1 connects to \\Computer1\Share2, the contents of D:\Folder2 are accessible.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: No

Share1\$ is a hidden share (dollar sign appended) so the share will never be visible.

Box 2: Yes

User2 is in Group1 and Group2. Both groups have access to Share1\$. Therefore, the contents of the shared folder will be visible.

Box 3: No

User1 is in Group1. Group1 does not have the necessary security permission to access Share2. You need both security permissions (NTFS permissions) AND share permissions to view the contents of a shared folder. User1 has the necessary share permissions (Everyone: Read), but not the security permission.

NEW QUESTION: 50

You have 200 computers that run Windows 10 and are joined to an Active Directory domain. You need to enable Windows Remote Management (WinRM) on all the computers by using Group Policy.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Set the Startup Type of the Windows Remote Management (WS-Management) service to Automatic.
- B. Enable the Windows Firewall: Allow inbound remote administration exception setting.
- C. Enable the Allow remote server management through WinRM setting.
- D. Enable the Windows Firewall: Allow inbound Remote Desktop exceptions setting.
- E. Enable the Allow Remote Shell access setting.
- F. Set the Startup Type of the Remote Registry service to Automatic.

Answer: A,C,D ([LEAVE A REPLY](#))

References:

<http://www.mustbegeek.com/how-to-enable-winrm-via-group-policy/>

NEW QUESTION: 51

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You manage devices that run Windows 10.

Ten sales users will travel to a location that has limited bandwidth that is expensive. The sales users will be at the location for three weeks.

You need to prevent all Windows updates from downloading for the duration of the trip. The solution must not prevent access to email and the Internet.

Solution: From Update & Security in the Settings app, you turn on Pause Updates.

Does this meet the goal?

- A. Yes
- B. No

Answer: B ([LEAVE A REPLY](#))

References:

<https://www.makeuseof.com/tag/5-ways-temporarily-turn-off-windows-update-windows-10/>

NEW QUESTION: 52

You are a network administrator at your company.

The company uses an application that checks for network connectivity to a server by sending a ping request to the IPv6 address of the server replies, the application loads.

A user cannot open the application.

You manually send the ping request from the computer of the user and the server does not reply.

You send the ping request from your computer and the server replies.

You need to ensure that the ping request works from the user's computer.

Which Windows Defender firewall rule is a possible cause of the issue?

- A. File and Printer Sharing (NB-Datagram-In)
- B. File and Printer Sharing (Echo request ICMPv6-Out)
- C. File and Printer Sharing (NB-Datagram-Out)
- D. File and Printer Sharing (Echo Request ICMPv6-In)

Answer: D (LEAVE A REPLY)

Explanation/Reference:

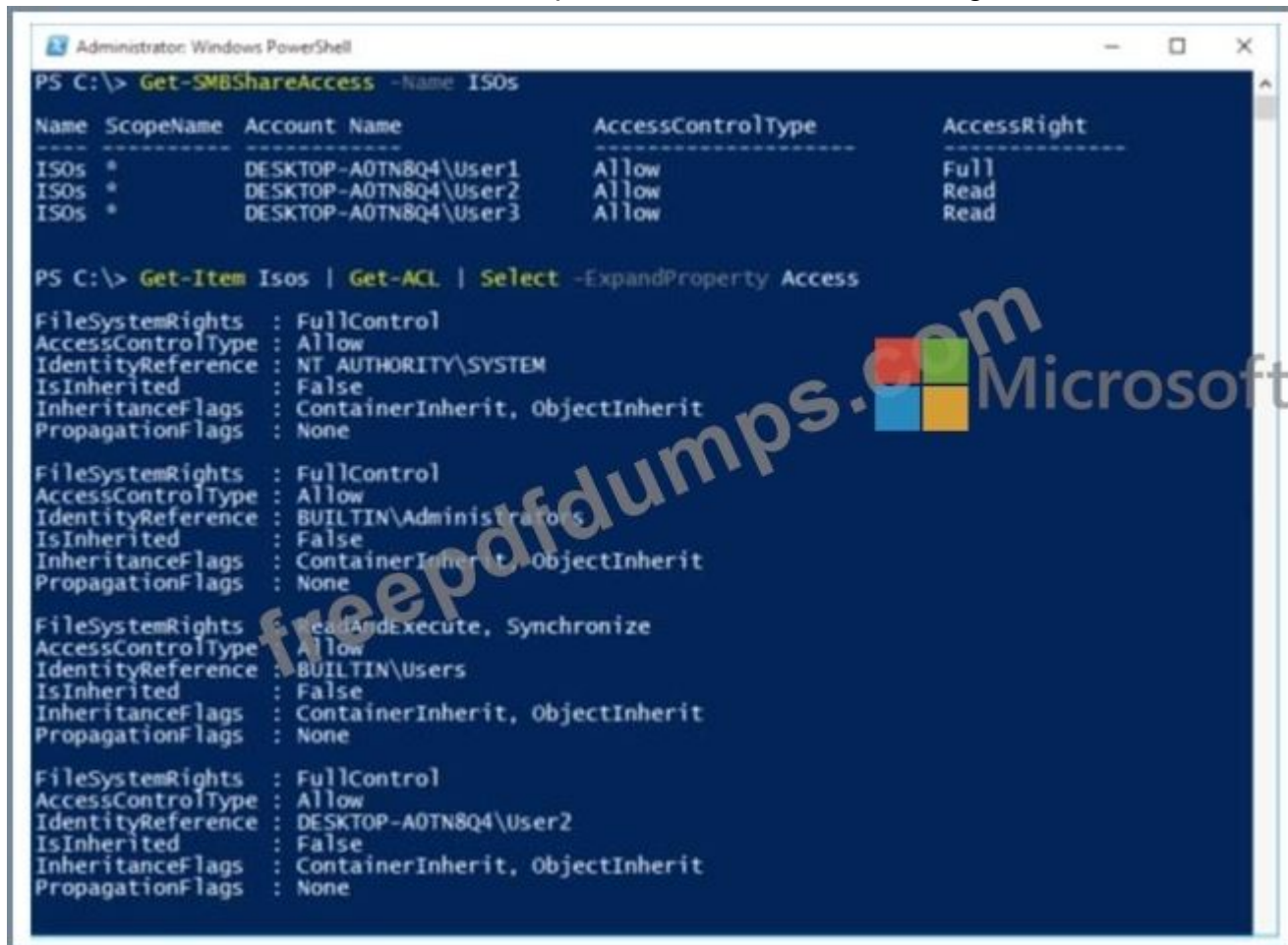
References:

<https://www.howtogeek.com/howto/windows-vista/allow-pings-icmp-echo-request-through-your-windows-vista-firewall/>

NEW QUESTION: 53

You have a computer that runs Windows 10. The computer contains a folder named C:\ISOs that is shared in ISOs.

You run several commands on the computer as shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

[answer choice] can delete files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

[answer choice] can read the files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

Answer:

[answer choice] can delete files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

[answer choice] can read the files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

You have a computer named Computer1 that runs Windows 10 and is joined to an Active Directory domain named adatum.com.
 A user named Admin1 signs in to Computer1 and runs the whoami command as shown in the following exhibit.

```

Command Prompt
c:\Users\admin1>whoami /user /groups /priv

USER INFORMATION
-----

User Name          SID
=====
adatum\admin1     S-1-5-21-4534338-1127018997-2609994386-4602

GROUP INFORMATION
-----

Group Name                                     Type                                     SI
=====
Everyone                                       well-known group                        S-
BUILTIN\Users                                 Alias                                   S-
BUILTIN\Administrators                       Alias                                   S-
NT AUTHORITY\INTERACTIVE                     well-known group                        S-
CONSOLE LOGON                                well-known group                        S-
NT AUTHORITY\Authenticated Users             well-known group                        S-
NT AUTHORITY\This Organization                well-known group                        S-
LOCAL                                         well-known group                        S-
ADATUM\Domain Admins                          Group                                   S-
Authentication authority asserted identity   well-known group                        S-
ADATUM\Denied RODC Password Replication Group Alias                                   S-
Mandatory Label\Medium Mandatory Level      Label                                   S-

Privilege Name                                 Description
=====
SeShutdownPrivilege                           Shut down the system
SeChangeNotifyPrivilege                       Bypass traverse checking
SeUndockPrivilege                             Remove computer from docking statio
SeIncreaseWorkingSetPrivilege                 Increase a process working set
SeTimeZonePrivilege                           Change the time zone

C:\Users\admin1>
  
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

On Computer1, if Admin attempts to open Device Manager, [answer choice].

- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt

On Computer1, if Admin attempts to run the command prompt as an administrator, [answer choice].

- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt



Answer:

On Computer1, if Admin attempts to open Device Manager, [answer choice].	<ul style="list-style-type: none">Admin1 will be prompted for credentialsAdmin1 will be prompted for consentAdmin1 will be denied accessDevice Manager will open without a prompt
On Computer1, if Admin attempts to run the command prompt as an administrator, [answer choice].	<ul style="list-style-type: none">Admin1 will be prompted for credentialsAdmin1 will be prompted for consentAdmin1 will be denied accessDevice Manager will open without a prompt

Explanation

On Computer1, if Admin attempts to open Device Manager, [answer choice].

- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt

On Computer1, if Admin attempts to run the command prompt as an administrator, [answer choice].

- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt

NEW QUESTION: 55

Your network contains an Active Directory domain named Contoso.com.

A user named User1 has a personal computer named Computer that runs Windows 10 Pro.

User1 has a VPN connection to the corporate network.

You need to ensure that when User1 connection to the corporate network.

You need to ensure that when user1 connects to the VPN, network traffic uses a proxy located in the corporate network. The solution must ensure that User1 can access the internet when disconnected from the VPN.

What should you do?

- A. From Control Panel, modify the Windows Defender Firewall settings
- B. From the Settings app, modify the properties of the VPN connection.
- C. From Control panel, modify the properties of the VPN connection
- D. From the Setting app, modify proxy settings for the local computer.

Answer: (SHOW ANSWER)

NEW QUESTION: 56

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a workgroup computer that runs Windows 10. The computer contains the local user accounts shown in the following table.

Name	Member of
Administrator	Administrators
User1	Administrators
User2	Users
User3	Users

You need to configure the desktop background for User1 and User2 only.

Solution: You create two new local Group Policy Objects (GPOs) and apply one GPO to User1 and the other GPO to User2. You configure the Desktop Wallpaper setting in each GPO.

Does this meet the goal?

- A. Yes
- B. No

Answer: A (LEAVE A REPLY)

Explanation/Reference:

<https://www.windowcentral.com/how-apply-local-group-policy-settings-specific-users-windows-10>

NEW QUESTION: 57

You need to reduce the amount of time it takes to restart Application1 when the application crashes.

What should you include in the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Tool to use:

	▼
Event Viewer	
Performance Monitor	
Windows Memory Diagnostic	
Windows Performance Analyzer	

Task to perform:

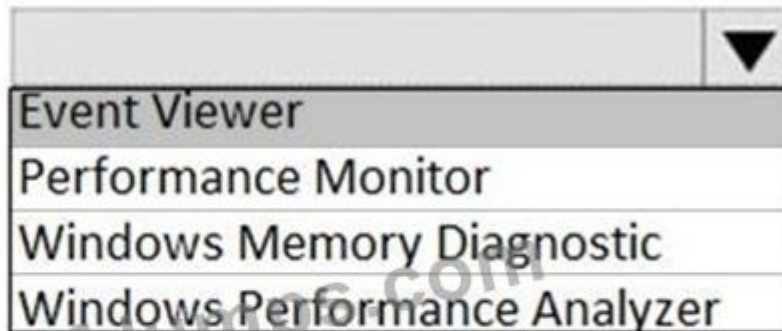
	▼
Create a subscription	
Attach a task to an event	
Enable an event trace provider	
Create an alert	

Answer:

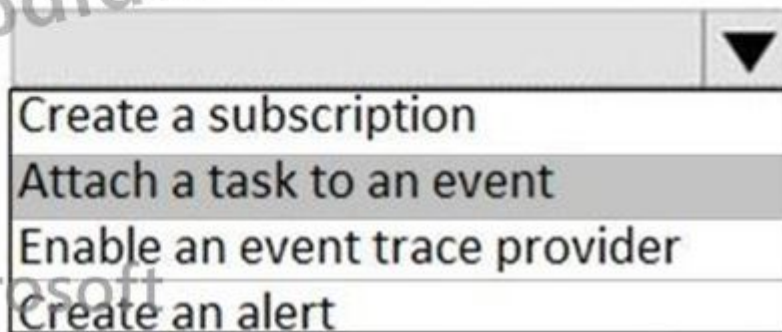
Tool to use:		▼
	Event Viewer	
	Performance Monitor	
	Windows Memory Diagnostic	
	Windows Performance Analyzer	
Task to perform:		▼
	Create a subscription	
	Attach a task to an event	
	Enable an event trace provider	
	Create an alert	

Explanation

Tool to use:



Task to perform:



Reference:

<https://www.howto-connect.com/how-to-attach-a-task-to-this-event-in-event-viewer-in-windows-10/>

NEW QUESTION: 58

You are a network administrator at your company.

The company uses an application that checks for network connectivity to a server by sending a ping request to the IPv6 address of the server replies, the application loads.

A user cannot open the application.

You manually send the ping request from the computer of the user and the server does not reply.

You send the ping request from your computer and the server replies.

You need to ensure that the ping request works from the user's computer.

Which Windows Defender firewall rule is a possible cause of the issue?

- A. File and Printer Sharing (NB-Datagram-In)
- B. File and Printer Sharing (Echo request ICMPv6-Out)
- C. File and Printer Sharing (NB-Datagram-Out)
- D. File and Printer Sharing (Echo Request ICMPv6-In)

Answer: B (LEAVE A REPLY)

Topic 1, Contoso, Ltd

Overview

Contoso, Ltd. is a consulting company that has a main office in Montreal and two branch offices in Seattle and New York.

Contoso has IT, human resources (HR), and finance departments.

Contoso recently opened a new branch office in San Diego. All the users in the San Diego office work from home.

Existing environment

Contoso uses Microsoft 365.

The on-premises network contains an Active Directory domain named contoso.com. The domain is synced to Microsoft Azure Active Directory (Azure AD).

All computers run Windows 10 Enterprise.

You have four computers named Computer1, Computer2, Computer3, and ComputerA.

ComputerA is in a workgroup on an isolated network segment and runs the Long Term Servicing Channel version of Windows

10. ComputerA connects to a manufacturing system and is business critical. All the other computers are joined to the domain and run the Semi-Annual Channel version of Windows 10.

In the domain, you create four groups named Group1, Group2, Group3, and Group4.

Computer2 has the local Group Policy settings shown in the following table.

Policy	Security Setting
Access this computer from the network	Group1
Deny access to this computer from the network	Group2
Allow log on through Remote Desktop Services	Group3
Deny log on through Remote Desktop Services	Group4

The computers are updated by using Windows Update for Business.

The domain has the users shown in the following table.

Name	Member of
User1	Domain Admins, Domain Users
User2	Administrators, Domain Users
User3	Account Operators, Domain Users
User4	Domain Users
User5	Domain Users, Guests
User6	Group2, Group3, Domain Users

Computer1 has the local users shown in the following table.

Name	Member of
User11	Administrators
User12	Users
User13	Guests

Requirements

Planned Changes

Contoso plans to purchase computers preinstalled with Windows 10 Pro for all the San Diego office users.

Technical requirements

Contoso identifies the following technical requirements:

The computers in the San Diego office must be upgraded automatically to Windows 10 Enterprise and must be joined to Azure AD the first time a user starts each new computer. End users must not be required to accept the End User License Agreement (EULA).

Helpdesk users must be able to troubleshoot Group Policy object (GPO) processing on the Windows 10 computers. The helpdesk users must be able to identify which Group Policies are applied to the computers.

Users in the HR department must be able to view the list of files in a folder named D:\Reports on Computer3.

ComputerA must be configured to have an Encrypting File System (EFS) recovery agent.

Quality update installations must be deferred as long as possible on ComputerA.

Users in the IT department must use dynamic look on their primary device.

User6 must be able to connect to Computer2 by using Remote Desktop.

The principle of least privilege must be used whenever possible.

Administrative effort must be minimized whenever possible.

Assigned access must be configured on Computer1.

NEW QUESTION: 59

You have a computer named Computer1 that runs Windows 10. Computer1 contains a folder named Folder1.

You need to log any users who take ownership of the files in Folder1.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Modify the folder attributes of Folder1.
- B. Modify the Advanced Security Settings for Folder1.
- C. From a Group Policy object (GPO), configure the Audit Sensitive Privilege Use setting.
- D. From a Group Policy object (GPO), configure the Audit File System setting.
- E. Install the Remote Server Administration Tools (RSAT).

Answer: ([SHOW ANSWER](#))

References:

https://www.netwrix.com/how_to_detect_who_changed_file_or_folder_owner.html

NEW QUESTION: 60

Your network contains an Active Directory domain that contains the objects shown in the following table.

Name	Type	Member of
User1	User	Group1
User2	User	Group2
Group1	Global group	None
Group2	Domain local group	None
Computer1	Computer	Group1
Computer2	Computer	Group1

Computer1 contains the shared folders shown in the following table.

Name	NTFS permission	Share permission	Folder enumeration mode
Share1	Group1:Write	Group1: Full control	Access-based
Share2\$	Group2: Full control	Group2: Read	Unrestricted

The computers have the network configurations shown in the following table.

Name	Network Discovery	Windows Defender Firewall
Computer1	On	Incoming connections: Block all connections to apps that are not on the list of allowed apps
Computer2	Off	Incoming connections: Block all connections to apps that are not on the list of allowed apps

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Share1 is listed if User1 connects to \\Computer1 from Computer2.	<input type="radio"/>	<input type="radio"/>
Share1 is listed if User2 connects to \\Computer1 from Computer2.	<input type="radio"/>	<input type="radio"/>
Share2\$ is listed if User2 connects to \\Computer1 from Computer2.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Share1 is listed if User1 connects to \\Computer1 from Computer2.	<input checked="" type="radio"/>	<input type="radio"/>
Share1 is listed if User2 connects to \\Computer1 from Computer2.	<input type="radio"/>	<input checked="" type="radio"/>
Share2\$ is listed if User2 connects to \\Computer1 from Computer2.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: Yes

User1 is in Group1 which has permission to access the share so the share will be visible.

Box 2: No

User2 is in Group2 which does not have permission to access Share1. Access-based enumeration is enabled so Share1 will not be listed as User2 does not have permission to access it.

Box 3: No

Share2\$ is a hidden share (dollar sign appended) so the share will never be listed.

NEW QUESTION: 61

You are a network administrator at your company.

A user attempts to start a computer and receives the following error message: "Bootmgr is missing." You need to resolve the issue.

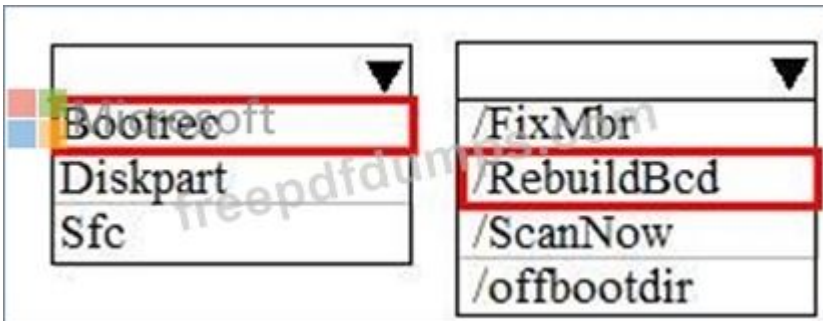
You start the computer in the recovery mode.

Which command should you run next? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation:

References:

<https://neosmart.net/wiki/bootmgr-is-missing/>

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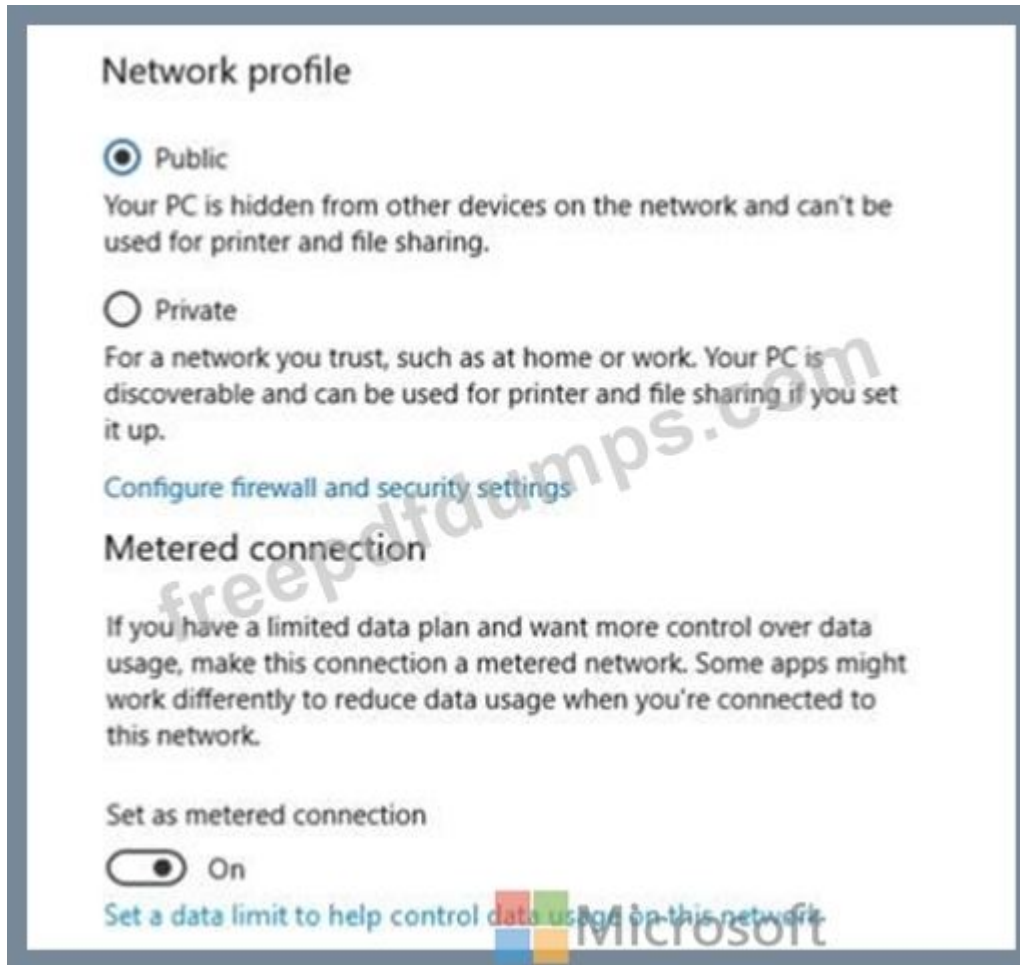
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NEW QUESTION: 62

You have a computer that runs Windows 10.

From the Settings app, you view the connection properties shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

To enable Windows Remote Management (WinRM), you must first **[answer choice]**.

▼
set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection



To ensure that Microsoft OneDrive syncs, you must first **[answer choice]**.

▼
set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

Answer:

To enable Windows Remote Management (WinRM), you must first [answer choice].

To ensure that Microsoft OneDrive syncs, you must first [answer choice].

Microsoft

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

Explanation

To enable Windows Remote Management (WinRM), you must first [answer choice].

To ensure that Microsoft OneDrive syncs, you must first [answer choice].

Microsoft

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

set the Network profile to Private
run winrm qc at the command prompt
turn off Metered connection

NEW QUESTION: 63

You are planning a recovery strategy for computers that run Windows 10.

You need to create recovery procedures to roll back feature updates and quality updates.

What should you include in the procedures? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To roll back feature updates:

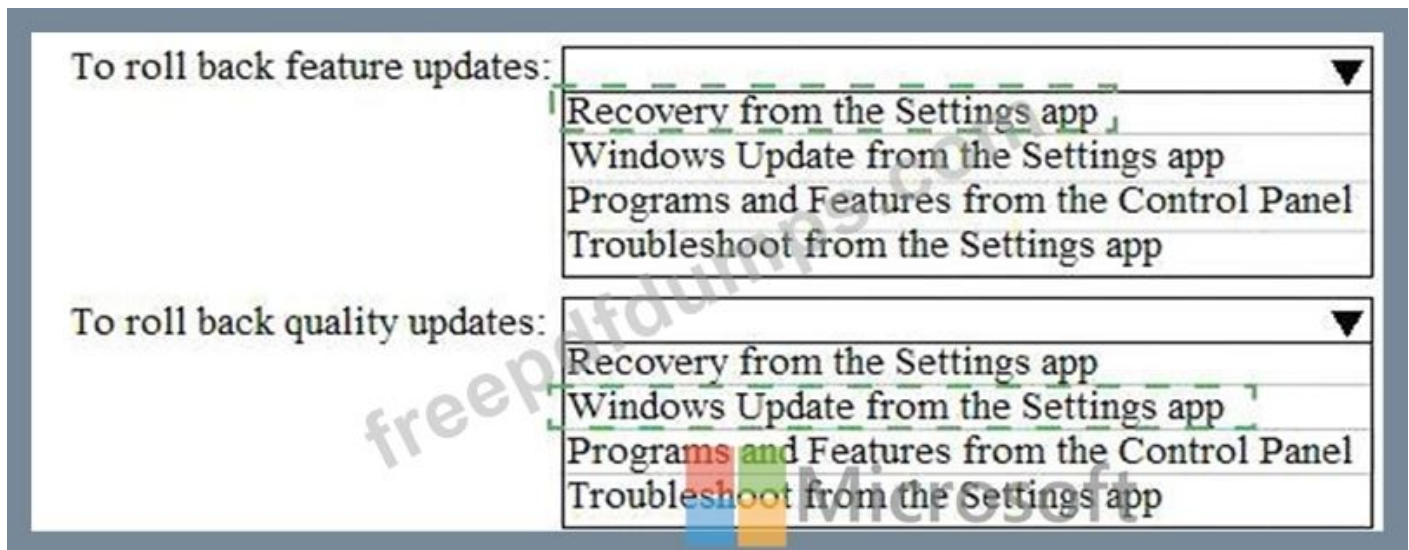
To roll back quality updates:

Microsoft

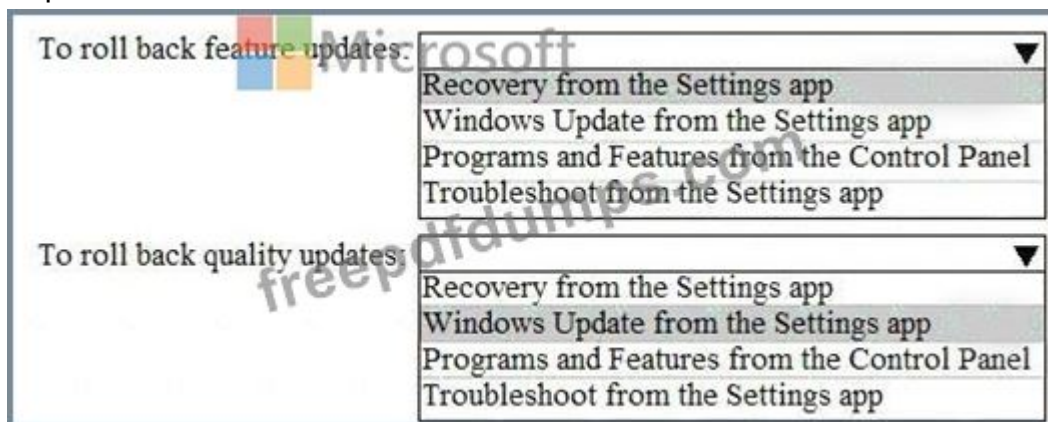
Recovery from the Settings app
Windows Update from the Settings app
Programs and Features from the Control Panel
Troubleshoot from the Settings app

Recovery from the Settings app
Windows Update from the Settings app
Programs and Features from the Control Panel
Troubleshoot from the Settings app

Answer:



Explanation



References:

<https://www.thewindowsclub.com/rollback-uninstall-windows-10-creators-update>

<https://www.dummies.com/computers/pcs/undo-windows-update/>

NEW QUESTION: 64

You have a computer that runs Windows 10 and has BitLocker Drive Encryption (BitLocker) enabled on all volumes.

You start the computer from Windows Recovery Environment (WinRE).

You need to read the data on the system drive.

What should you do?

- A. Run cipher.exe and specify the /rekey parameter
- B. Run manage-bde.exe and specify the -unlock parameter

<https://www.repairwin.com/how-to-disable-bitlocker-in-windows-recovery-environment-winre/>

- C. Run manage-bde.exe and specify the -off parameter
- D. Run cipher.exe and specify the /adduser parameter

Answer: B (LEAVE A REPLY)

NEW QUESTION: 65

You have a workgroup computer named Computer1 that runs Windows 10. Computer1 has the user accounts shown in the following table.

Name	Member of
User1	Users
User2	Guests
User3	Users, Administrators
User4	Users, Guests
Administrator	Administrators

User3, User4, and Administrator sign in and sign out on Computer1. User1 and User2 have never signed in to Computer1.

You are troubleshooting policy issues on Computer1. You sign in to Computer1 as Administrator. You add the Resultant Set of Policy (RsoP) snap-in to an MMC console.

Which users will be able to sign in on Computer1?

- A. User1, User3, and User4 only
- B. Administrator only
- C. User1, User2, User3, User4, and Administrator
- D. User3, User4, and Administrator only

Answer: D (LEAVE A REPLY)

Explanation

The Interactive logon: Number of previous logons to cache (in case domain controller is not available) policy setting determines whether a user can log on to a Windows domain by using cached account information.

Logon information for domain accounts can be cached locally so that, if a domain controller cannot be contacted on subsequent logons, a user can still log on.

References:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/security-policy-settings/interactive-logon-ru>

NEW QUESTION: 66

You have a computer named Computer1 that runs Windows 10.

Computer1 contains the folders shown in the following table.

Name	File system	BitLocker Drive Encryption (BitLocker)
C:\Folder1	NTFS	Disabled
D:\Folder2	NTFS	Enabled
E:\Folder3	FAT32	Disabled

You include Folder1, Folder2, and Folder3 in the Documents library.

You configure File History to run every 15 minutes, and then turn on File History.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Folder1 is protected by File History.	<input type="radio"/>	<input type="radio"/>
Folder2 is protected by File History.	<input type="radio"/>	<input type="radio"/>
Folder3 is protected by File History.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Folder1 is protected by File History.	<input type="radio"/>	<input type="radio"/>
Folder2 is protected by File History.	<input type="radio"/>	<input type="radio"/>
Folder3 is protected by File History.	<input type="radio"/>	<input type="radio"/>

NEW QUESTION: 67

Your network contains an Active Directory domain. The domain contains the users shown in the following table.

The domain contains a computer named Computer1 that runs Windows 10. Computer1 contains a folder named Folder1 that has the following permissions:

- * User2: Deny Write
- * Group1: Allow Read
- * Group2: Allow Modify

Folder1 is shared as Share1\$. Share1\$ has the following configurations:

- * Everyone: Allow Full control
- * Access-based enumeration: Enabled

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can list files in \\Computer1\Share1\$.	<input type="radio"/>	<input type="radio"/>
User2 can list files in \\Computer1\Share1\$.	<input type="radio"/>	<input type="radio"/>
If User3 connects to \\Computer1 from File Explorer, Share1\$ will be visible.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can list files in \\Computer1\Share1\$.	<input checked="" type="radio"/>	<input type="radio"/>
User2 can list files in \\Computer1\Share1\$.	<input checked="" type="radio"/>	<input type="radio"/>
If User3 connects to \\Computer1 from File Explorer, Share1\$ will be visible.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

YES, YES, NO

References:

<https://www.varonis.com/blog/ntfs-permissions-vs-share/>

<http://www.ntfs.com/ntfs-permissions-file-advanced.htm>

<https://docs.microsoft.com/en-us/windows-server/storage/dfs-namespaces/enable-access-based-enumeration-on-a>

NEW QUESTION: 68

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a computer named Computer1 that runs Windows10.

A service named Application1 is configured as shown in the exhibit.



You discover that a user used the Service1 account to sign in to Computer1 and deleted some files.

You need to ensure that the identity used by Application1 cannot be used by a user to sign in to sign in to the desktop on Computer1. The solution must use the principle of least privilege.

Solution: On Computer1, you configure Application1 to sign in as the LocalSystem account and select the Allow service to interact with desktop check box. You delete the Service1 account.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

NEW QUESTION: 69

You have a computer named Computer1 that runs Windows 7. Computer1 has a local user named User1 who has a customized profile.

On Computer1, you perform a clean installation of Windows 10 without formatting the drives.

You need to migrate the settings of User1 from Windows7 to Windows 10.

Which two actions should you perform? To answer, drag the appropriate actions to the correct targets. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Actions	Answer Area
Run scanstate.exe and specify the C:\Users subfolder.	First action: <input type="text" value="Action"/>
Run loadstate.exe and specify the C:\Users subfolder.	Second action: <input type="text" value="Action"/>
Run scanstate.exe and specify the C:\Windows.old subfolder.	
Run loadstate.exe and specify the C:\Windows.old subfolder.	
Run usmutils.exe and specify the C:\Users subfolder.	
Run usmutils.exe and specify the C:\Windows.old subfolder.	

Answer:

Actions	Answer Area
Run scanstate.exe and specify the C:\Users subfolder.	First action: Run scanstate.exe and specify the C:\Users subfolder.
Run loadstate.exe and specify the C:\Users subfolder.	Second action: Run loadstate.exe and specify the C:\Users subfolder.
Run scanstate.exe and specify the C:\Windows.old subfolder.	
Run loadstate.exe and specify the C:\Windows.old subfolder.	
Run usmutils.exe and specify the C:\Users subfolder.	
Run usmutils.exe and specify the C:\Windows.old subfolder.	

Explanation

First action:	Run scanstate.exe and specify the C:\Users subfolder.
Second action:	Run loadstate.exe and specify the C:\Users subfolder.

References:

<https://docs.microsoft.com/en-us/windows/deployment/usmt/usmt-how-it-works>

NEW QUESTION: 70

You have a workgroup computer named Computer1 that runs Windows 10. Computer1 has the users accounts shown in the following table:

Name	Member of
User1	Administrators
User2	Users, Administrators
User3	Users

Computer1 has the local Group Policy shown in the following table.

Setting	Value
Startup script	ScriptA1
Shutdown script	ScriptA2
Logon script	ScriptA3
Logoff script	ScriptA4

You create the Local Computer\Administrators policy shown in the following table.

Setting	Value
Logon script	ScriptB1
Logoff script	ScriptB2

You create the Local Computer\Non-Administrators policy shown in the following table.

Setting	Value
Logon script	ScriptC1
Logoff script	ScriptC2

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Statements	Yes	No
If User1 shuts down Computer1, script ScriptA2 will run.	<input type="radio"/>	<input type="radio"/>
If User2 signs in to Computer1, scripts ScriptA3, ScriptB1, and ScriptC1 will run.	<input type="radio"/>	<input type="radio"/>
If User3 signs out of Computer1, scripts ScriptC2 and ScriptA4 will run.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
If User1 shuts down Computer1, script ScriptA2 will run.	<input checked="" type="radio"/>	<input type="radio"/>
If User2 signs in to Computer1, scripts ScriptA3, ScriptB1, and ScriptC1 will run.	<input type="radio"/>	<input checked="" type="radio"/>
If User3 signs out of Computer1, scripts ScriptC2 and ScriptA4 will run.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Statements	Yes	No
If User1 shuts down Computer1, script ScriptA2 will run.	<input type="radio"/>	<input type="radio"/>
If User2 signs in to Computer1, scripts ScriptA3, ScriptB1, and ScriptC1 will run.	<input type="radio"/>	<input checked="" type="radio"/>
If User3 signs out of Computer1, scripts ScriptC2 and ScriptA4 will run.	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

[https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-vista/cc766291\(v=ws.10\)](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-vista/cc766291(v=ws.10))

NEW QUESTION: 71

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You manage devices that run Windows 10.

Ten sales users will travel to a location that has limited bandwidth that is expensive. The sales users will be at the location for three weeks.

You need to prevent all Windows updates from downloading for the duration of the trip. The solution must not prevent access to email and the Internet.

Solution: From Update & Security in the Settings app, you turn on Pause Updates.

Does this meet the goal?

A. Yes

B. No

Answer: A (LEAVE A REPLY)

Explanation

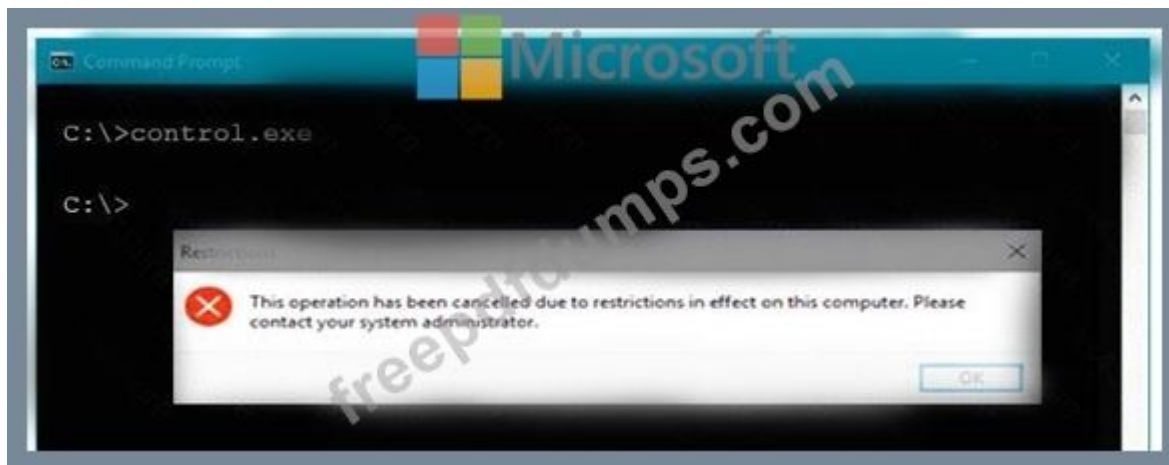
References:

<https://www.makeuseof.com/tag/5-ways-temporarily-turn-off-windows-update-windows-10/>

NEW QUESTION: 72

You have a computer that runs Windows 10 and is joined to Azure Active Directory (Azure AD).

You attempt to open Control Panel and receive the error message shown on the following exhibit.



You need to be able to access Control Panel.

What should you modify?

- A. the PowerShell execution policy
- B. the Local Group Policy
- C. the Settings app
- D. a Group policy preference

Answer: B (LEAVE A REPLY)

Explanation

References:

<https://windows10skill.com/this-operation-has-been-cancelled-due-to-restrictions-in-effect-on-this-pc/>

NEW QUESTION: 73

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result these question will not appear in the review screen.

You have two computers named Computer1 and Computer2 that run Windows 10.

You have an Azure Active Directory (Azure AD) user account named admin@contoso.com that is in the local Administrators group on each computer.

You sign in to Computer1 by using admin@contoso.com.

You need to ensure that you can use Event Viewer on Computer1 to connect to the event logs on Computer2.

Solution: On Computer2, you create a Windows Defender Firewall rule that allows eventvwr.exe.

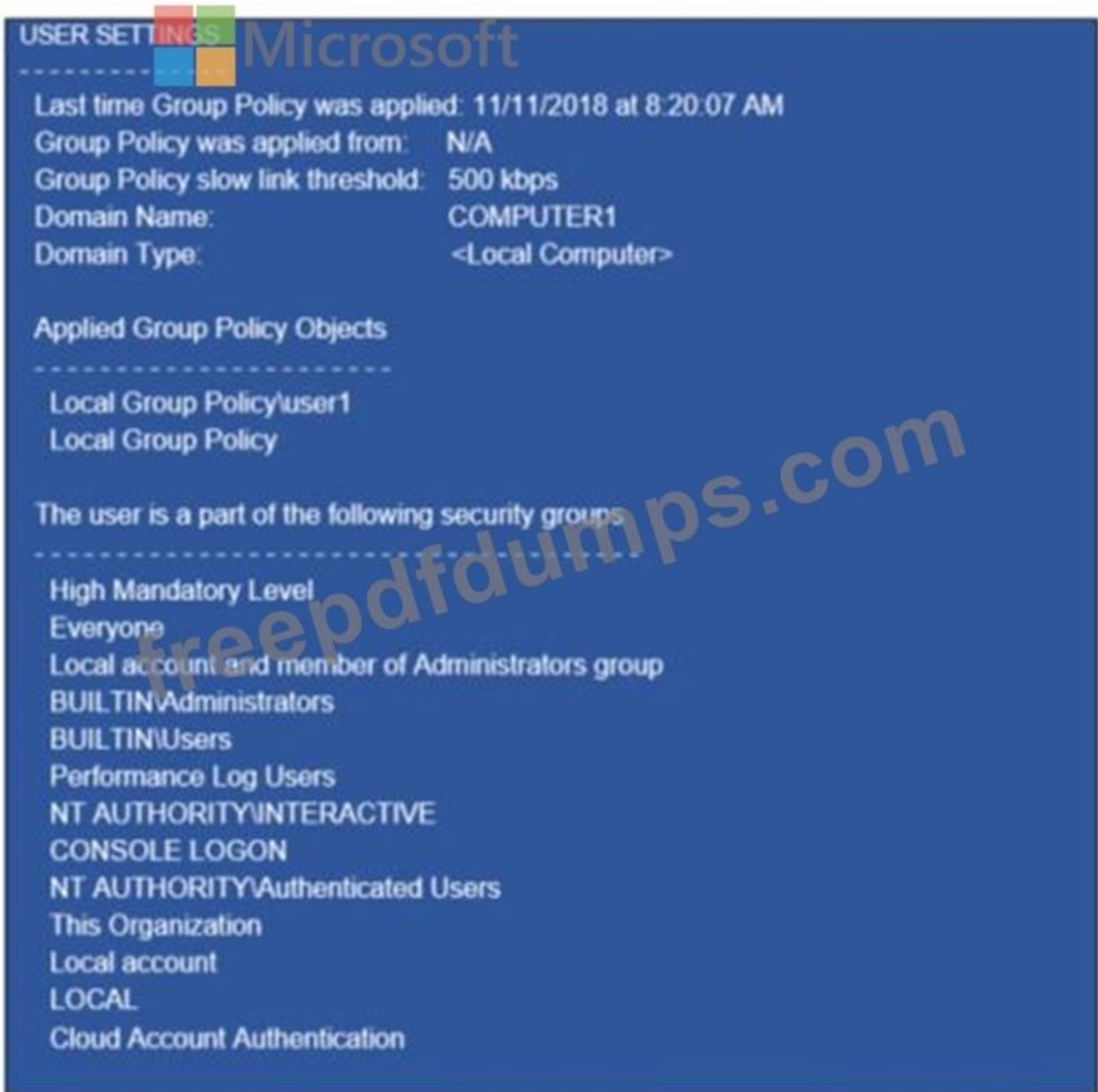
Does this meet the goal?

- A. No
- B. Yes

Answer: A (LEAVE A REPLY)

NEW QUESTION: 74

You have a computer named Computer1 that runs Windows 10.
You are troubleshooting Group Policy objects (GPOs) on Computer1.
You run gpreresult /user user1 /v and receive the output shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

[Answer choice] applied to User1

To configure GPO settings that affect only User1, you must first [answer choice]

One local GPO is
 One domain GPO and one local GPO are
 Two local GPOs are
 Two domain GPOs are

open the Local Group Policy Editor console
 open the Group Policy Management console
 add the Group Policy Object Editor snap-in to a console

Answer:

[Answer choice] applied to User1

To configure GPO settings that affect only User1, you must first [answer choice]

One local GPO is
 One domain GPO and one local GPO are
 Two local GPOs are
 Two domain GPOs are

open the Local Group Policy Editor console
 open the Group Policy Management console
 add the Group Policy Object Editor snap-in to a console

Explanation:

References:

<https://www.windowscentral.com/how-apply-local-group-policy-settings-specific-users-windows-10>

NEW QUESTION: 75

You need to meet the technical requirements for the helpdesk users.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

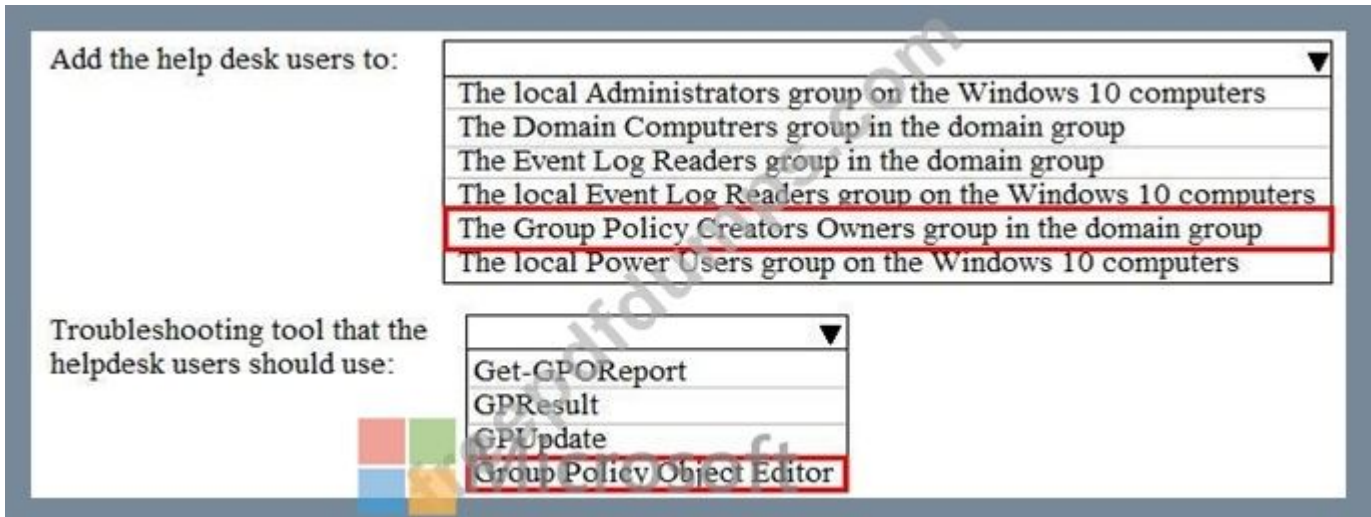
Add the help desk users to:

The local Administrators group on the Windows 10 computers
 The Domain Computrers group in the domain group
 The Event Log Readers group in the domain group
 The local Event Log Readers group on the Windows 10 computers
 The Group Policy Creators Owners group in the domain group
 The local Power Users group on the Windows 10 computers

Troubleshooting tool that the helpdesk users should use:

Get-GPReport
 GPRresult
 GPUpdate
 Group Policy Object Editor

Answer:



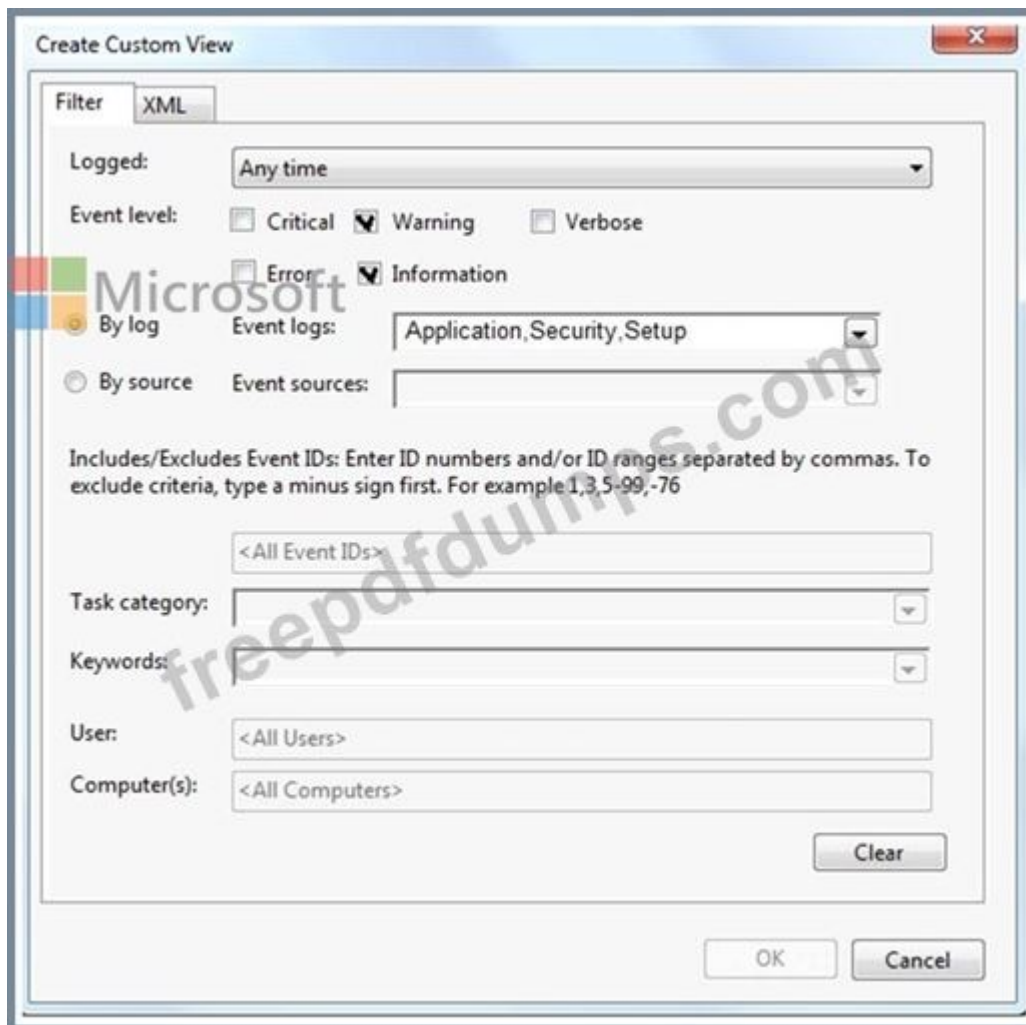
Explanation:

References:

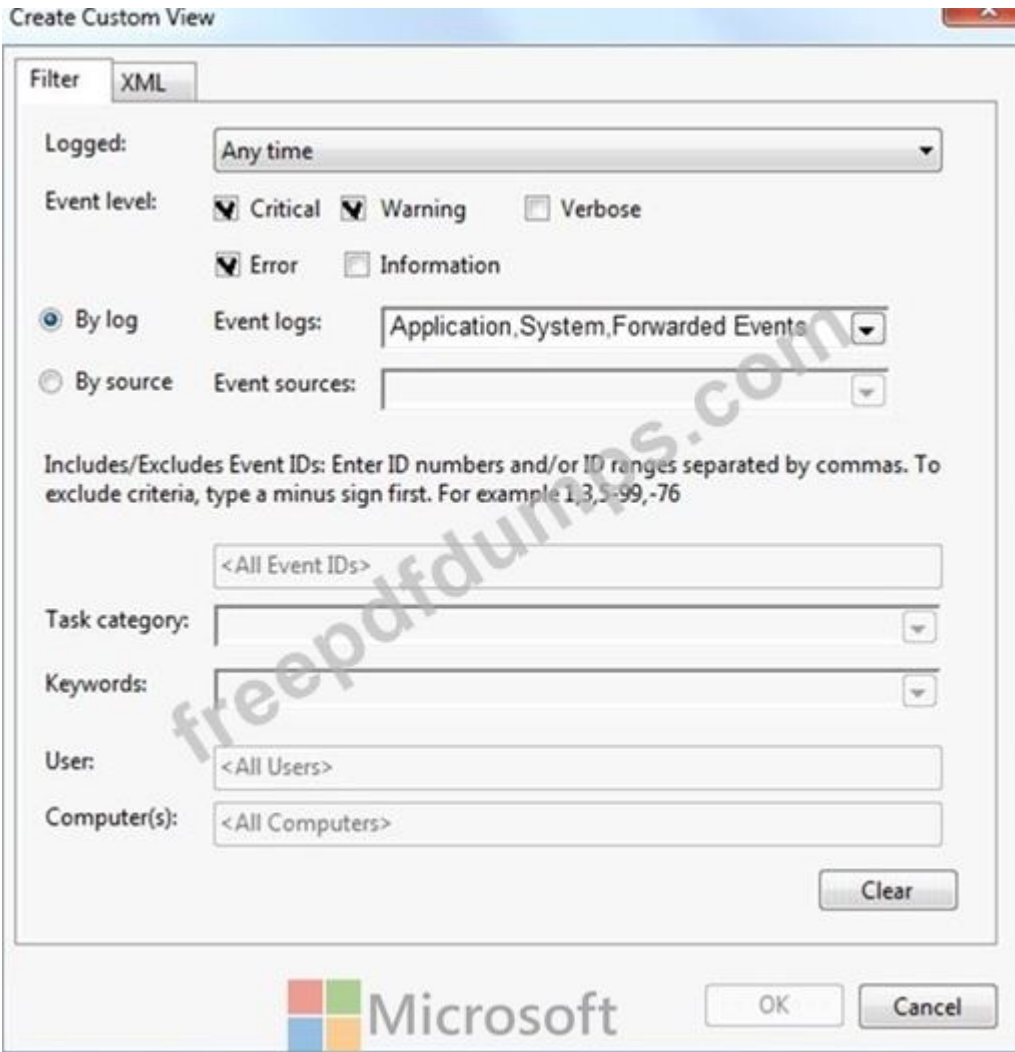
<https://www.itprotoday.com/compute-engines/what-group-policy-creator-owners-group>

NEW QUESTION: 76

Your network contains an Active Directory domain named contoso.com. The domain contains two computers named Computer1 and Computer2 that run Windows 10 and are joined to the domain. On Computer1, you create an event subscription named Subscription1 for Computer2 as shown in the Subscription1 exhibit. (Click the Subscription1 tab.)



Subscription1 is configured to use forwarded events as the destination log. On Computer1, you create a custom view named View1 as shown in the View1 exhibit. (Click the View1 tab.)



For each of the following statements, select Yes if the statement is true. Otherwise, select No.
 NOTE: Each correct selection is worth one point.

Statements	Yes	No
If a critical event is added to the system log on Computer2, the event will be visible in View1.	<input type="radio"/>	<input type="radio"/>
If a warning event is added to the setup log on Computer1, the event will be visible in View1.	<input type="radio"/>	<input type="radio"/>
If an information event is added to the application log on Computer2, the event will be forwarded to Computer1	<input type="radio"/>	<input type="radio"/>

Answer:

Statements  Microsoft Yes No

If a critical event is added to the system log on Computer2, the event will be visible in View1.

If a warning event is added to the setup log on Computer1, the event will be visible in View1.

If an information event is added to the application log on Computer2. the event will be forwarded to Computer1

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NEW QUESTION: 77

You need to implement a solution to configure the contractors' computers.

What should you do? To answer, select the appropriate options in the answer area.

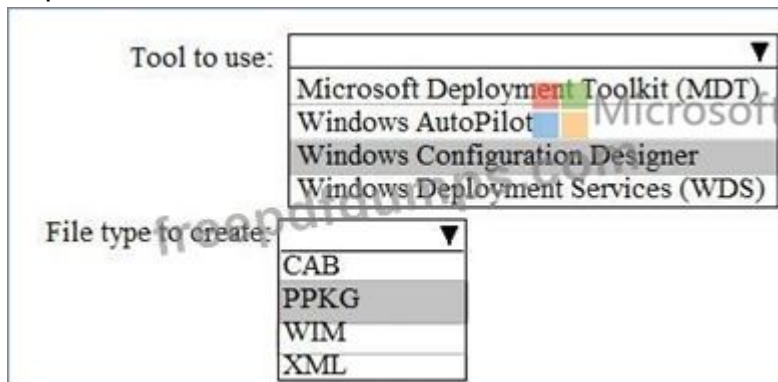
NOTE: Each correct selection is worth one point.



Answer:



Explanation



References:

<https://docs.microsoft.com/en-us/windows/configuration/provisioning-packages/provisioning-install-icd>

NEW QUESTION: 78

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

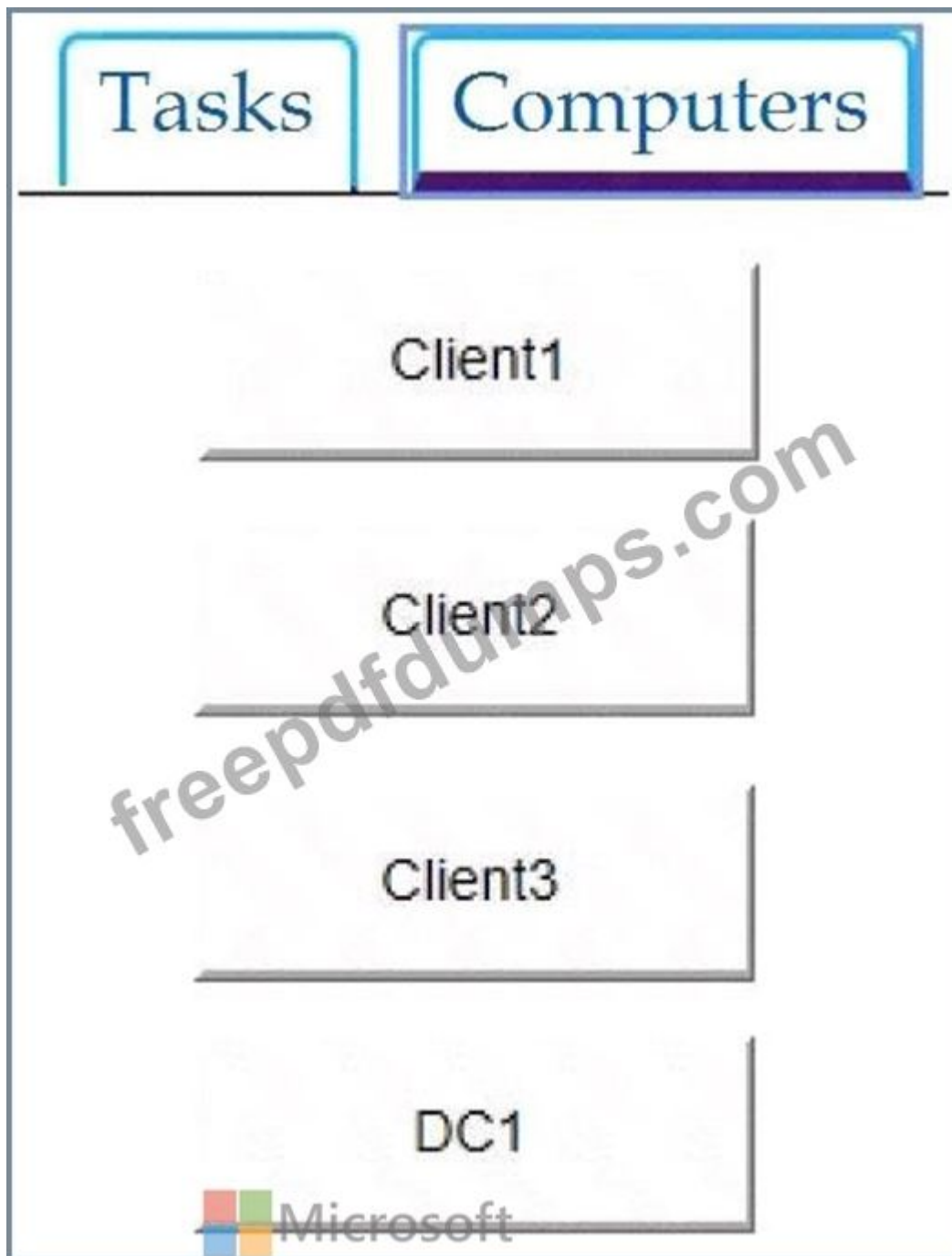
To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597



You need to create a file named Private.txt in a folder named Folder1 on the C drive of Client2. You need to encrypt Private.txt and ensure that a user named User1 can view the contents of Private.txt.

To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

- * After creating Private.txt and saving it Folder1, right-click on the Private.txt, and select Properties from the context menu.
- * On the General tab, click Advanced. Next, check the box "Encrypt contents to secure data" and click OK.
- * A window will pop up asking you whether or not you want to encrypt the file and its parent folder. Select the "Encrypt the file only" and click OK.

- * Private.txt will now show its file name in green color.
- * Right-click Private.txt and then select Properties.
- * Click Advanced on the General tab.
- * Click Details on the Advanced Attributes tab to open the User Access dialog box.
- * Click Add to open the Encrypting File System dialog box and then select User1.
- * Click OK to add User1 to the list of users who have access to the file.
- * Click OK until you've exited out of the dialog boxes.

Reference:

<https://www.top-password.com/blog/password-protect-notepad-text-files-in-windows-10/>

<https://sourcedaddy.com/windows-7/how-to-grant-users-access-to-an-encrypted-file.html>

NEW QUESTION: 79

You have a computer that runs Windows 8.1.

When you attempt to perform an in-place upgrade to Windows 10, the computer fails to start after the first restart.

You need to view the setup logs on the computer.

Which folder contains the logs?

- A. \Windows.~BT\Sources\Panther\
- B. \Windows\Logs
- C. \Windows\Temp
- D. \Windows.~BT\Inf

Answer: (SHOW ANSWER)

Explanation

Explanation/Reference:

References:

<https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/windows-setup-log-files-and-event-logs>

NEW QUESTION: 80

Your network contains an Active Directory forest. The forest contains a root domain named contoso.com and a child domain named corp.contoso.com.

You have a computer named Computer1 that runs Windows 10. Computer1 is joined to the corp.contoso.com domain.

Computer1 contains a folder named Folder1. In the Security settings of Folder1, Everyone is assigned the Full control permissions.

On Computer1, you share Folder1 as Share1 and assign the Read permissions for Share1 to the Users group.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
All the local users on Computer1 have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>
All the users in the corp.contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>
All the users in the contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
All the local users on Computer1 have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the corp.contoso.com domain have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

References:

<https://www.techrepublic.com/article/learn-the-basic-differences-between-share-and-ntfs-permissions/>

NEW QUESTION: 81

You have a computer named Computer1 that runs Windows 10 and is joined to an Active Directory domain named adatum.com.

A user named Admin1 signs in to Computer1 and runs the whoami command as shown in the following exhibit.

```

C:\Users\admin1>whoami /user /groups /priv

USER INFORMATION
-----

User Name          SID
=====
adatum\admin1     S-1-5-21-4534338-1127018997-2609994386-4602

GROUP INFORMATION
-----

Group Name          Type          SI
=====
Everyone            well-known group S-
BUILTIN\Users       Alias         S-
BUILTIN\Administrators Alias         S-
NT AUTHORITY\INTERACTIVE well-known group S-
CONSOLE LOGON      well-known group S-
NT AUTHORITY\Authenticated Users well-known group S-
NT AUTHORITY\This Organization well-known group S-
LOCAL              well-known group S-
ADATUM\Domain Admins Group         S-
Authentication authority asserted identity well-known group S-
ADATUM\Denied RODC Password Replication Group Alias         S-
Mandatory Label\Medium Mandatory Level Label         S-

Privilege Name      Description
=====
SeShutdownPrivilege Shut down the system
SeChangeNotifyPrivilege Bypass traverse checking
SeUndockPrivilege Remove computer from docking station
SeIncreaseWorkingSetPrivilege Increase a process working set
SeTimeZonePrivilege Change the time zone

C:\Users\admin1>

```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

On Computer1, if Admin attempts to open Device Manager, [answer choice].

- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt

On Computer1, if Admin attempts to run the command prompt as an administrator, [answer choice].

- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt

Answer:

On Computer1, if Admin attempts to open Device Manager, [answer choice].



- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt

On Computer1, if Admin attempts to run the command prompt as an administrator, [answer choice].

- Admin1 will be prompted for credentials
- Admin1 will be prompted for consent
- Admin1 will be denied access
- Device Manager will open without a prompt

NEW QUESTION: 82

You are a network administrator at your company.

The company uses an application that checks for network connectivity to a server by sending a ping request to the IPv6 address of the server. The application loads.

A user cannot open the application.

You manually send the ping request from the computer of the user and the server does not reply.

You send the ping request from your computer and the server replies.

You need to ensure that the ping request works from the user's computer.

Which Windows Defender firewall rule is a possible cause of the issue?

- A. File and Printer Sharing (NB-Datagram-In)
- B. File and Printer Sharing (Echo request ICMPv6-Out)
- C. File and Printer Sharing (NB-Datagram-Out)
- D. File and Printer Sharing (Echo Request ICMPv6-In)

Answer: D (LEAVE A REPLY)

Explanation

References:

<https://www.howtogeek.com/howto/windows-vista/allow-pings-icmp-echo-request-through-your-windows-vistaf>

NEW QUESTION: 83

You have a computer named Computer1 that runs Windows 10. Computer1 contains a folder named Data on drive C.

The Advanced Security Settings for the Data folder are shown in the exhibit. (Click the Exhibit tab.)

You share C:\Data as shown in the following table.

User1 is a member of the Users group.

Administrators are assigned Full control NTFS permissions to C:\Data.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can read and write files when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>
User1 can read and write files in C:\Data locally.	<input type="radio"/>	<input type="radio"/>
Administrators can change the NTFS permissions of files and folders when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can read and write files when connected to \\Computer1\Data.	<input checked="" type="radio"/>	<input type="radio"/>
User1 can read and write files in C:\Data locally.	<input checked="" type="radio"/>	<input type="radio"/>
Administrators can change the NTFS permissions of files and folders when connected to \\Computer1\Data.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Statements	Yes	No
User1 can read and write files when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>
User1 can read and write files in C:\Data locally.	<input type="radio"/>	<input type="radio"/>
Administrators can change the NTFS permissions of files and folders when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>

NEW QUESTION: 84

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

Computer1 contains a folder named Folder1. Folder1 is in drive C and is shared as Share1. Share1 has the permission shown in the following table.

Group	Share permission
Everyone	Full control
AzureAD\user1@contoso.com	Owner

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

User2 attempts to access Share1 and receives the following error message: "The username or password is incorrect." You need to ensure that User2 can connect to Share1.

Solution: You create a local user account on Computer1 and instruct User2 to use the local account to connect to Share1.

Does this meet the goal?

A. No

B. Yes

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 85

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a laptop named Computer1 that runs Windows 10.

When in range, Computer1 connects automatically to a Wi-Fi network named Wireless1.

You need to prevent Computer1 from automatically connecting to Wireless1.

Solution: From a command prompt, you run netsh wlan delete profile name="Wireless1".

Does this meet the goal?

A. Yes

B. No

Answer: A ([LEAVE A REPLY](#))

Explanation/Reference:

<https://lifehacker.com/remove-wi-fi-profiles-from-windows-8-1-from-the-command-1449954864>

NEW QUESTION: 86

You have 100 computers that run Windows 10 and are members of an Active Directory domain. Two support technicians named Tech1 and Tech2 will be responsible for monitoring the performance of the computers.

You need to configure the computers to meet the following requirements:

Ensure that Tech1 can create and manage Data Collector Sets (DCSs).

Ensure that Tech2 can start and stop the DCSs.

Use the principle of least privilege.

To which group should you add each technician? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

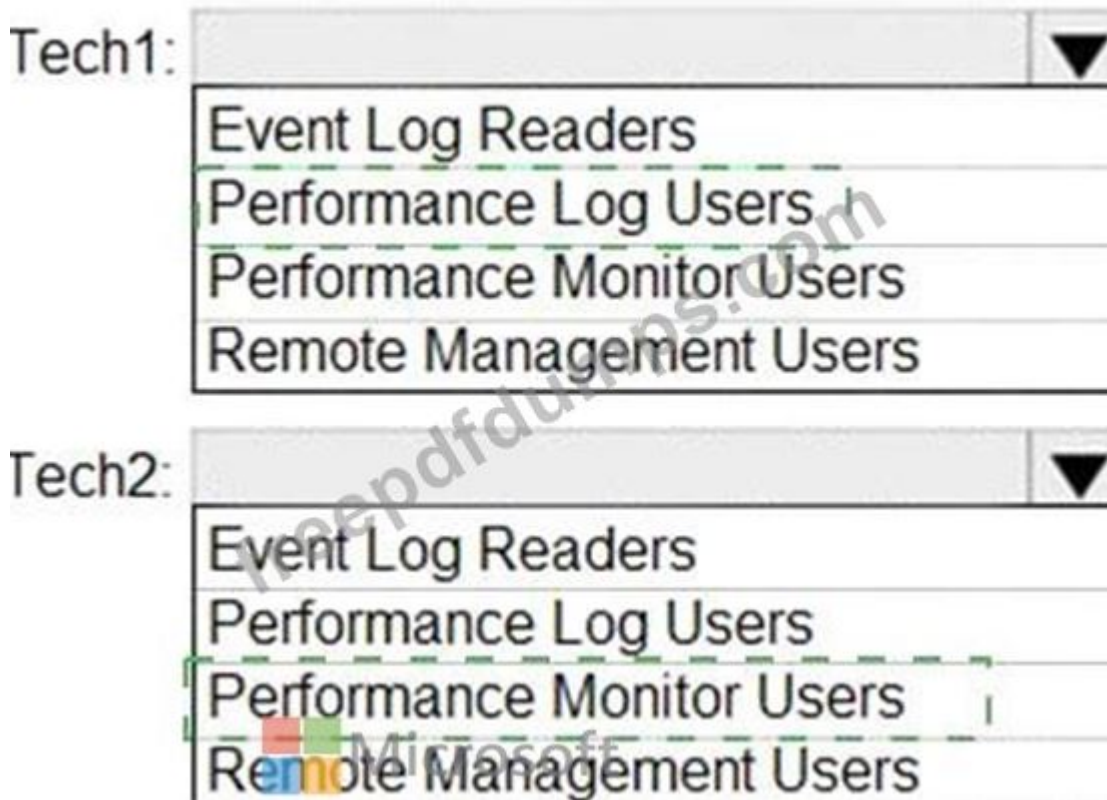
Tech1: ▼

Event Log Readers
Performance Log Users
Performance Monitor Users
Remote Management Users

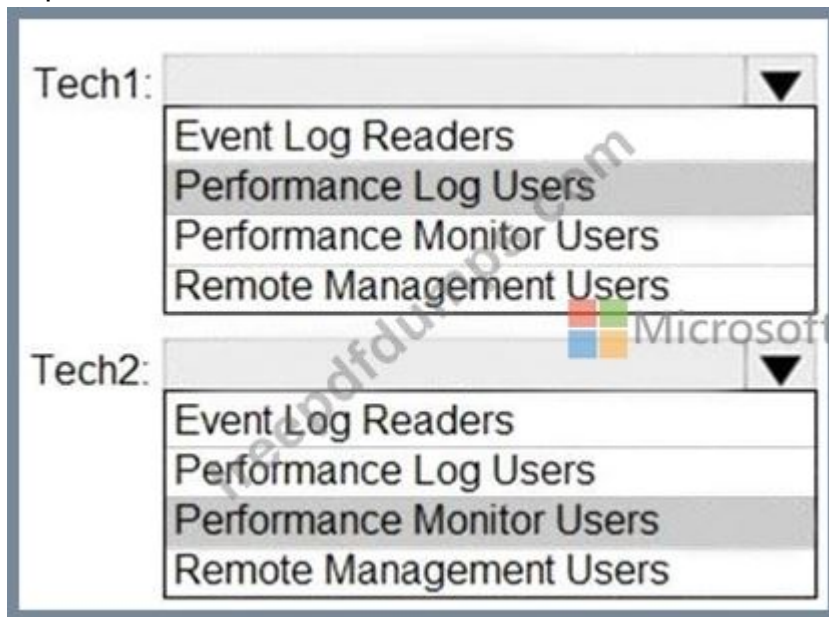
Tech2: ▼

Event Log Readers
Performance Log Users
Performance Monitor Users
Remote Management Users

Answer:



Explanation



Reference:

<https://docs.microsoft.com/en-us/windows/security/identity-protection/access-control/active-directory-security->

NEW QUESTION: 87

Your network contains an Active Directory domain named contoso.com. The domain contains named Computer1 that runs Windows 10.

On Computer1, you create an NTFS folder and assign Full control permissions to Everyone. You share the folder as Share1 and assign the permissions shown in the following table.

Name	Permission
User1	Full control
User2	Change

When accessing Share1, which two actions can be performed by User1 but not by User2? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Delete a file created by another user.
- B. Set the permissions for a file.
- C. Rename a file created by another user.
- D. Take ownership of file.
- E. Copy a file created by another user to a subfolder.

Answer: B,D (LEAVE A REPLY)

Explanation

References:

<https://www.varonis.com/blog/ntfs-permissions-vs-share/>

Topic 2, Fabrikam, Inc.

Overview

Existing Environment

Fabrikam, Inc. is a distribution company that has 500 employees and 100 contractors.

Active Directory

The network contains an Active Directory forest named fabrikam.com. The forest is synced to Microsoft Azure Active Directory (Azure AD). All the employees are assigned Microsoft 365 E3 licenses.

The domain contains a user account for an employee named User10.

Client Computers

All the employees have computers that run Windows 10 Enterprise. All the computers are installed without Volume License Keys. Windows 10 license keys are never issued.

All the employees register their computer to Azure AD when they first receive the computer.

User10 has a computer named Computer10.

All the contractors have their own computer that runs Windows 10. None of the computers are joined to Azure AD.

Operational Procedures

Fabrikam has the following operational procedures:

Updates are deployed by using Windows Update for Business.

When new contractors are hired, administrators must help the contractors configure the following settings on their computer:

- User certificates
- Browser security and proxy settings
- Wireless network connection settings

Security policies

The following security policies are enforced on all the client computers in the domain:

- * All the computers are encrypted by using BitLocker Drive Encryption (BitLocker). BitLocker recovery information is stored in Active Directory and Azure AD.
- * The local Administrators group on each computer contains an enabled account named LocalAdmin.
- * The LocalAdmin account is managed by using Local Administrator Password Solution (LAPS).

Problem Statements

Fabrikam identifies the following issues:

- * Employees in the finance department use an application named Application1. Application1 frequently crashes due to a memory error. When Application1 crashes, an event is written to the application log and an administrator runs a script to delete the temporary files and restart the application.
- * When employees attempt to connect to the network from their home computer, they often cannot establish a VPN connection because of misconfigured VPN settings.
- * An employee has a computer named Computer11. Computer11 has a hardware failure that prevents the computer from connecting to the network.
- * User10 reports that Computer10 is not activated.

Technical requirements

Fabrikam identifies the following technical requirements for managing the client computers:

- * Provide employees with a configuration file to configure their VPN connection.
- * Use the minimum amount of administrative effort to implement the technical requirements.
- * Identify which employees' computers are noncompliant with the Windows Update baseline of the company.
- * Ensure that the service desk uses Quick Assist to take remote control of an employee's desktop during support calls.
- * Automate the configuration of the contractors' computers. The solution must provide a configuration file that the contractors can open from a Microsoft SharePoint site to apply the required configurations.

NEW QUESTION: 88

You deploy 100 computers that run Windows 10. Each computer has a cellular connection and a Wi-Fi connection.

You need to prevent the computers from using the cellular connection unless a user manually connects to the cellular network.

What should you do?

- A.** Set the Use cellular instead of Wi-Fi setting for the cellular connection to Never
- B.** Run the netsh wlan set hostednetwork mode=disallow command
- C.** Clear the Let Windows manage this connection check box for the cellular connection
- D.** Select the Let Windows manage this connection check box for the Wi-Fi connection

Answer: C (LEAVE A REPLY)

References:

<https://support.microsoft.com/en-za/help/10739/windows-10-cellular-settings>

NEW QUESTION: 89

You need to reduce the amount of time it takes to restart Application1 when the application crashes.

What should you include in the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Tool to use:

- Event Viewer
- Performance Monitor
- Windows Memory Diagnostic
- Windows Performance Analyzer

Task to perform:

- Create a subscription
- Attach a task to an event
- Enable an event trace provider
- Create an alert

Answer:

Tool to use:

- Event Viewer
- Performance Monitor
- Windows Memory Diagnostic
- Windows Performance Analyzer

Task to perform:

- Create a subscription
- Attach a task to an event
- Enable an event trace provider
- Create an alert

Reference:

<https://www.howto-connect.com/how-to-attach-a-task-to-this-event-in-event-viewer-in-windows-10/>

NEW QUESTION: 90

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597

Tasks

Computers



You need to identify the total number of events that have Event ID 63 in the Application event log. You must type the number of identified events into C:\Folder1\FileA.txt. To complete this task, sign in to the required computer or computers and perform the required action.

Answer:

See explanation below.

* Open Event Viewer.

* Click the log that you want to filter, then click Filter Current Log from the Action pane or right-click menu. This will open the Filter Current Log dialog box.

* You can specify a time period if you know approximately when the relevant events occurred.

You can specify the event level, choosing between Critical, Warning, Verbose, Error and Information. If you select none of these, all event levels will be returned. You can't modify which event log is being checked as filters apply only to a single log.

* You can choose the event sources which have generated the log entries, and search for key words, users, or computers. You can also search using specific event IDs.

Reference:

<https://www.manageengine.com/products/active-directory-audit/kb/how-to/how-to-search-the-event-viewer.html>

NEW QUESTION: 91

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com. Computer1 contains a folder named Folder1. Folder1 is in drive C and is shared as Share1. Share1 has the permission shown in the following table.

Group	Share permission
Everyone	Full control
AzureAD\user1@contoso.com	Owner

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

User2 attempts to access Share1 and receives the following error message: "The username or password is incorrect."

You need to ensure that User2 can connect to Share1.

Solution: You create a local user account on Computer1 and instruct User2 to use the local account to connect to Share1.

Does this meet the goal?

- A. No
- B. Yes

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 92

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

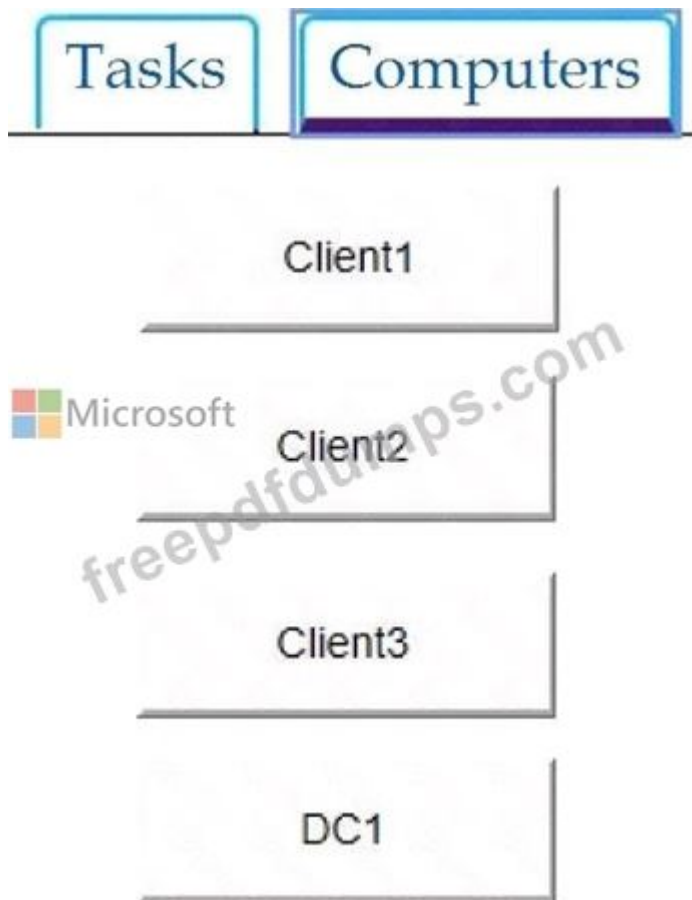
To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597



You need to enable the Prohibit User from manually redirecting Profile Folders Group Policy setting only for the administrative users of Client3.

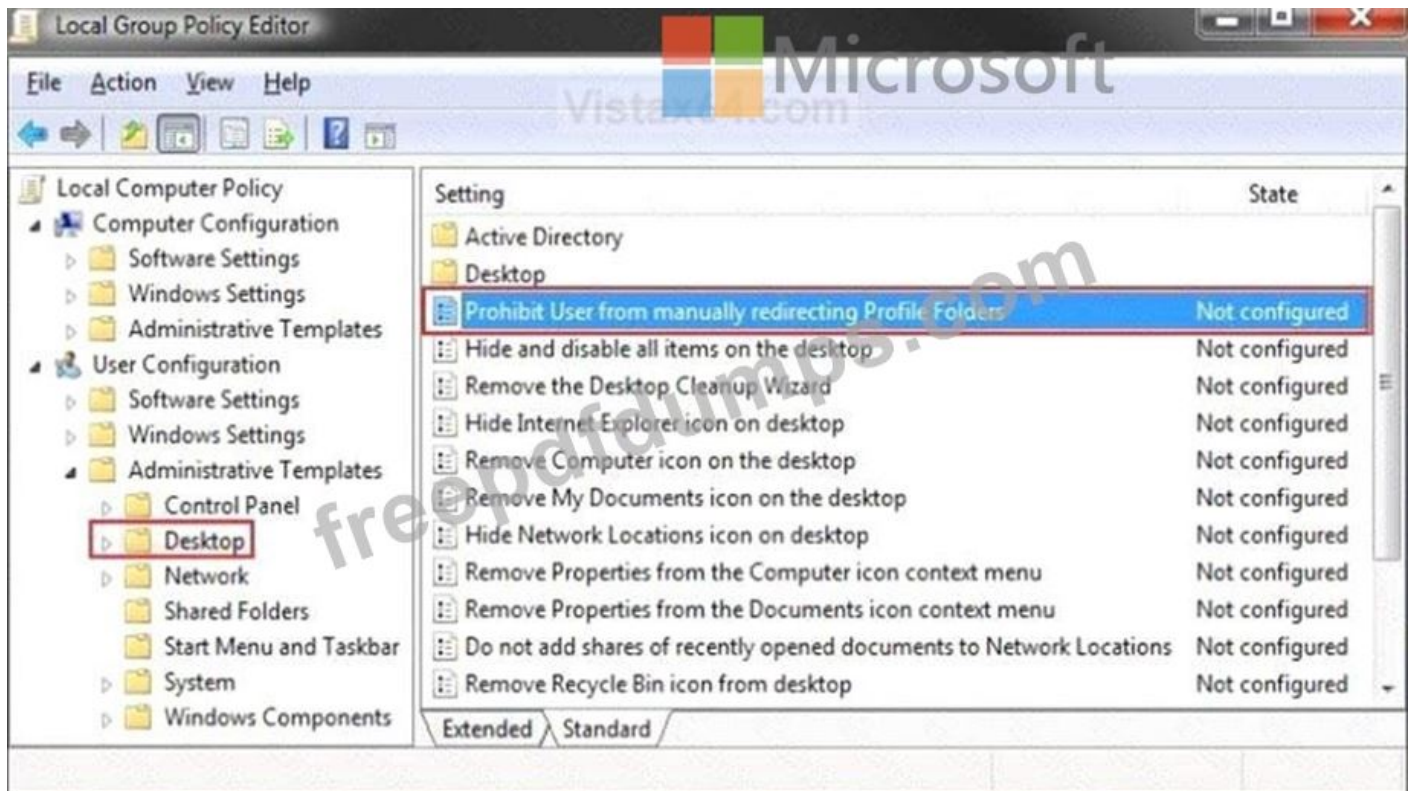
To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

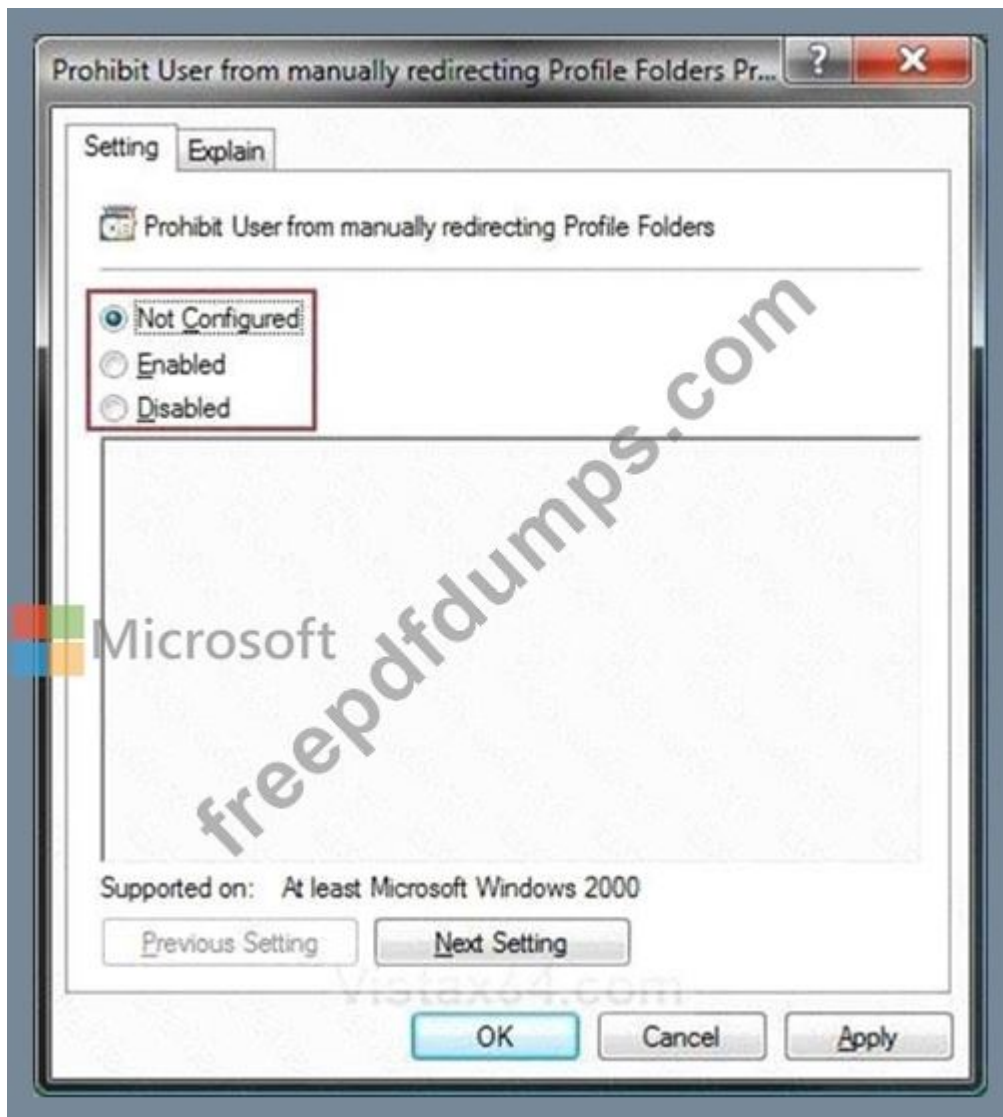
Explanation

1. Open the Administrator Group Local Group Policy Editor.
2. In the left pane, click on User Configuration, Administrative Templates, and Desktop.



3. In the right pane, right click on Prohibit User from Manually redirecting Profile Folders and click on Properties.

4. To Prevent User Profile Folders Location Change
Select (dot) Enabled and click on OK.



5. Close the Local Group Policy Editor window.

References:

<https://www.vistax64.com/threads/user-profile-folders-prevent-or-allow-location-change.180719/>

NEW QUESTION: 93

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a workgroup computer that runs Windows 10. The computer contains the local user accounts shown in the following table.

Name	Member of
Administrator	Administrators
User1	Administrators
User2	Users
User3	Users

You need to configure the desktop background for User1 and User2 only.

Solution: From the local computer policy, you configure the Filter Options settings for the user policy. At a command prompt, you run the `gpupdate.exe/Target:user` command.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

You have a computer named Computer1 that runs Windows 10. Computer1 has an IP address of 10.10.1.200 and a subnet mask of 255.255.255.0.

You configure the proxy settings on Computer1 as shown in the following exhibit.


The screenshot shows the 'Manual proxy setup' window in Windows. At the top, it says 'Manual proxy setup' with the Microsoft logo. Below that, it states: 'Use a proxy server for Ethernet or Wi-Fi connections. These settings don't apply to VPN connections.' The 'Use a proxy server' toggle is turned 'On'. The 'Address' field contains 'http://proxy.contoso.com' and the 'Port' field contains '8080'. Below these, it says: 'Use the proxy server except for addresses that start with the following entries. Use semicolons (;) to separate entries.' The list of exceptions contains: '*.contoso.com;', '*.microsoft.com;192.168.1.25;*.azure.com'. At the bottom, the checkbox 'Don't use the proxy server for local (intranet) addresses' is checked. A 'Save' button is at the bottom left.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Connection attempts to www.contoso.com will [answer choice].	<ul style="list-style-type: none">bypass the proxy only when using Microsoft Edgeuse the proxy only when using Microsoft Edgebypass the proxy for all applicationsuse the proxy for all applications
If Computer1 attempts to connect to [answer choice] from Microsoft Edge, the proxy will be bypassed.	<ul style="list-style-type: none">https://10.10.0.100https://store.microsoft.comftp://192.168.1.10

Answer:

Connection attempts to www.contoso.com will [answer choice].	<ul style="list-style-type: none">bypass the proxy only when using Microsoft Edgeuse the proxy only when using Microsoft Edgebypass the proxy for all applicationsuse the proxy for all applications
 If Computer1 attempts to connect to [answer choice] from Microsoft Edge, the proxy will be bypassed.	<ul style="list-style-type: none">https://10.10.0.100https://store.microsoft.comftp://192.168.1.10

Explanation

Connection attempts to www.contoso.com will [answer choice].	<ul style="list-style-type: none">bypass the proxy only when using Microsoft Edgeuse the proxy only when using Microsoft Edgebypass the proxy for all applicationsuse the proxy for all applications
If Computer1 attempts to connect to [answer choice] from Microsoft Edge, the proxy will be bypassed.	<ul style="list-style-type: none">https://10.10.0.100https://store.microsoft.comftp://192.168.1.10

References:

<https://www.howtogeek.com/tips/how-to-set-your-proxy-settings-in-windows-8.1/>

NEW QUESTION: 95

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it

would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



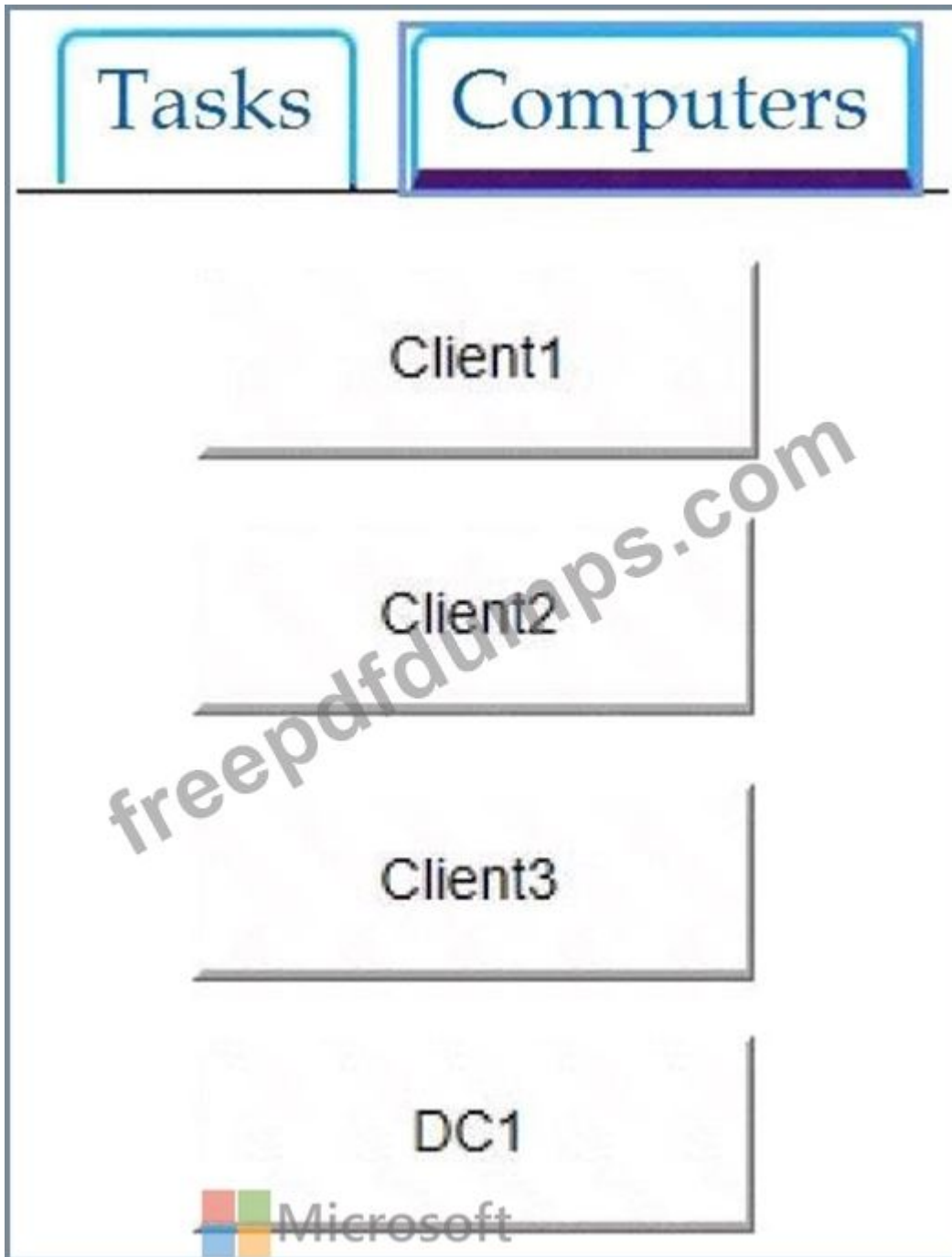
Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:



You need to ensure that a local user named User1 can establish a Remote Desktop connection to Client2.

To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

Explanation

Add User to Remote Desktop Users Group via Settings App

* Open the Settings app on Client2 and go to System -> Remote Desktop. Click on the Select users that can remotely access this PC link on the right side.

* When the Remote Desktop Users dialog opens, click on Add.

* Click on Advanced.

* Click on Find Now and then select any user account you want to add to the "Remote Desktop Users" group, and click OK.

* Click OK and you're done.

Reference:

<https://www.top-password.com/blog/add-user-to-remote-desktop-users-group-in-windows-10/>

NEW QUESTION: 96

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a workgroup computer that runs Windows 10. The computer contains the local user accounts shown in the following table.

Name	Member of
Administrator	Administrators
User1	Administrators
User2	Users
User3	Users

You need to configure the desktop background for User1 and User2 only.

Solution: From the local computer policy, you configure the Filter Options settings for the computer policy.

Does this meet the goal?

A. No

B. Yes

Answer: A (LEAVE A REPLY)

NEW QUESTION: 97

You need to ensure that User10 can activate Computer10.

What should you do?

A. Request that a Windows 10 Enterprise license be assigned to User10, and then activate Computer10.

B. From the Microsoft Deployment Toolkit (MDT), add a Volume License Key to a task sequence, and then redeploy Computer10.

C. From System Properties on Computer10, enter a Volume License Key, and then activate Computer10.

D. Request that User10 perform a local AutoPilot Reset on Computer10, and then activate Computer10.

Answer: D (LEAVE A REPLY)

Explanation

References:

https://docs.microsoft.com/en-us/windows/deployment/windows-autopilot/windows-autopilot-requirements-licen

NEW QUESTION: 98

Your network an Active Directory domain named adatum.com. The domain contains 50 computers that runs Windows 8.1. The computer has locally installed desktop application that are compatible with Windows 10.

You need to upgrade the computers to windows 10, The solution must preservr the locally installed desktop applications.

Solution: You use Microsoft Deployment Toolkit (MDT) and create a task sequence. One each compute, you run the task sequence.

Does the meet the goal?

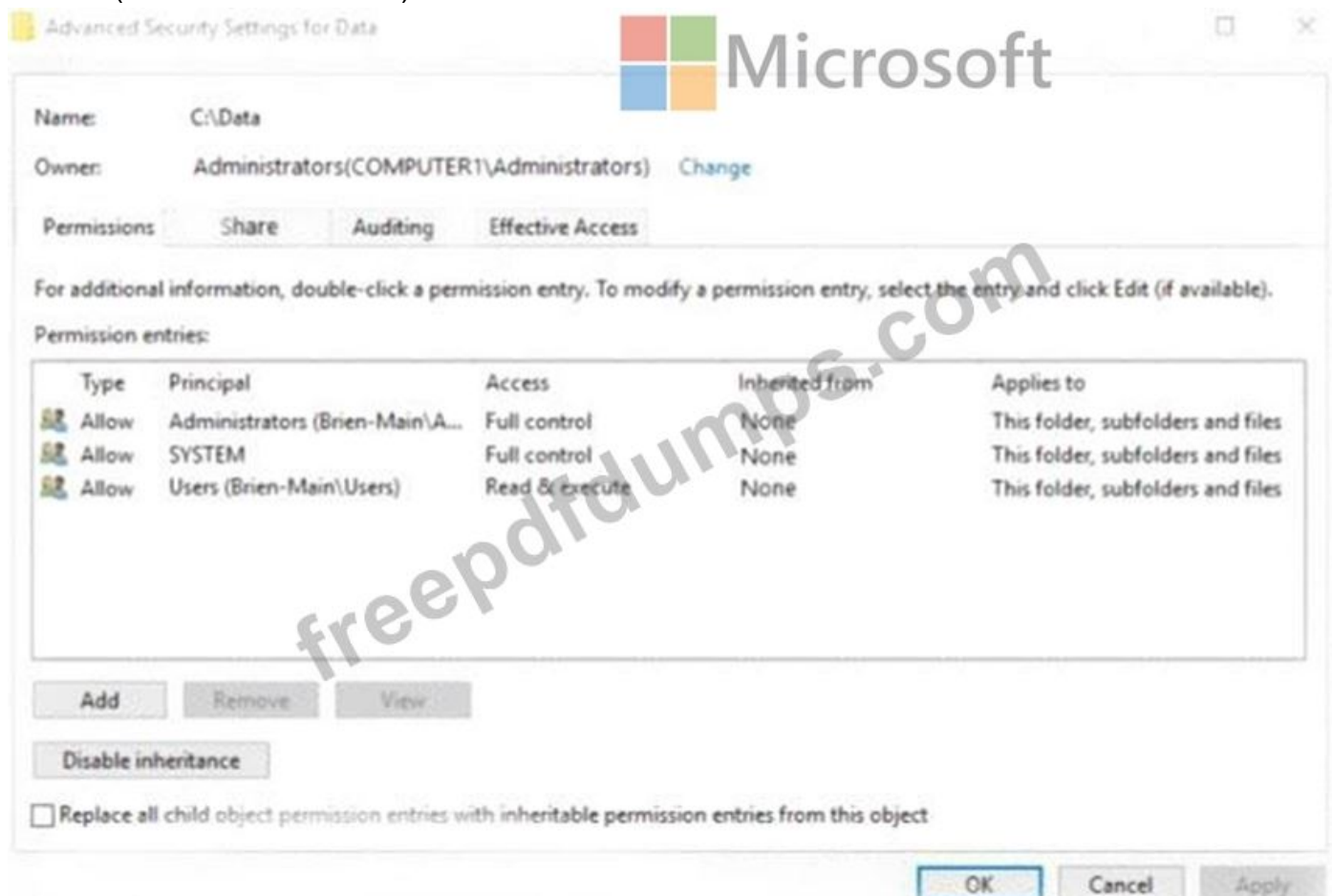
A. Yes

B. No

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 99

You have a computer named Computer1 that runs Windows 10. Computer1 contains a folder named Data on drive C. The Advanced Security Settings for the Data folder are shown in the exhibit. (Click the Exhibit tab.)



You share C:\Data as shown in the following table.

Group or user	Share permission
Administrators	Change
Users	Read
User1	Change

User1 is a member of the Users group.

Administrators are assigned Full control NTFS permissions to C:\Data.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can read and write files when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>
User1 can read and write files in C:\Data locally.	<input type="radio"/>	<input type="radio"/>
Administrators can change the NTFS permissions of files and folders when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can read and write files when connected to \\Computer1\Data.	<input type="radio"/>	<input checked="" type="radio"/>
User1 can read and write files in C:\Data locally.	<input type="radio"/>	<input checked="" type="radio"/>
Administrators can change the NTFS permissions of files and folders when connected to \\Computer1\Data.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

NO, NO, YES

"For example, for a resource, if you assign a user the Read permission and assign the Modify permission on a group that the same user is member of, the effective access permissions are a combination of the Read permissions and the modify permissions, which is modify permission. When you combine Permissions that include Deny permissions, NTFS will evaluate the deny permissions before the allow permissions that are set on the same resource with explicit deny taking precedence over all Allow Permissions"

NEW QUESTION: 100

Your network contains an Active directory domain. The domain contains 1,000 computers that run Windows

10.

You need to prevent computers of the research department from appearing in network in File Explorer.

What should you do?

- A. Configure DNS to use an external provider
- B. Turn off network discovery
- C. Disable the Network List Service
- D. Modify the %systemroot%\system32\drivers\etc\Network file

Answer: A (LEAVE A REPLY)

NEW QUESTION: 101

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory domain named contoso.com. The domain contains the users shown in the following table.

Name	Member of
User2	Domain Users
User3	Domain Admins
User4	Server Operators

You have a computer named Computer1 that runs Windows 10 and is in a workgroup.

A local standard user on Computer1 named User1 joins the computer to the domain and uses the credentials of User2 when prompted.

You need to ensure that you can rename Computer1 as Computer33.

Solution: You use the credentials of User1 on Computer1.

Does this meet the goal?

- A. Yes
- B. No

Answer: B (LEAVE A REPLY)

Explanation

Renaming a domain-joined computer will also rename the computer account in the domain. To do this, you need domain administrator privileges.

User1 is a standard user.

References:

<https://docs.microsoft.com/en-us/windows/security/identity-protection/access-control/active-directory-security-g>

NEW QUESTION: 102

You have a computer that runs Windows 10. You view the domain services status as shown in the following exhibit.

```
| Device State |
-----
AzureAdJoined : YES
EnterpriseJoined : NO
    DeviceId : 0779e134-8056-482b-8922-f5b1d2bf3b98
    Thumbprint : 7463D0D1AB570055738E486ADD9A3A12E94F49AD
    KeyContainerId : 847ec2a4-cb0f-48e8-ae5e-e25b10492e7c
    KeyProvider : Microsoft Software Key Storage Provider
    TpmProtected : NO
    KeySignTest : MUST Run elevated to test.
    Idp : login.windows.net
    TenantId : 2f01a8b6-767b-4303-9797-30aff86e10da
    TenantName : Tailspin Toys
    AuthCodeUrl : https://login.microsoftonline.com/2f01a8b6-767b-4303-9797-30aff86e10da/oauth2/authorize
    AccessTokenUrl : https://login.microsoftonline.com/2f01a8b6-767b-4303-9797-30aff86e10da/oauth2/token
    MdmUrl : https://enrollment.manage.microsoft.com/enrollmentserver/discovery.svc
    MdmTouUrl : https://portal.manage.microsoft.com/TermsOfUse.aspx
    MdmComplianceUrl : https://portal.manage.microsoft.com/?portalAction=Compliance
    SettingsUrl :
    KeySrvVersion : 1.0
    KeySrvUrl : https://enterpriseregistration.windows.net/EnrollmentServer/key/device/
    KeySrvId : urn:ms-drs:enterpriseregistration.windows.net
    KeySrvVersion : 1.0
    KeySrvUrl : https://enterpriseregistration.windows.net/EnrollmentServer/key/
    KeySrvId : urn:ms-drs:enterpriseregistration.windows.net
    WebAuthNSrvVersion : 1.0
    WebAuthNSrvUrl : https://enterpriseregistration.windows.net/webauthn/2f01a8b6-767b-4303-9797-30aff86e10da/
    WebAuthNSrvId : urn:ms-drs:enterpriseregistration.windows.net
    DeviceManagementSrvVersion : 1.0
    DeviceManagementSrvUrl : https://enterpriseregistration.windows.net/manage/2f01a8b6-767-43039797-30aff86e10da/
    DeviceManagementSrvId : urn:ms-drs:enterpriseregistration.windows.net
    DomainJoined : NO
-----
| User State |
-----
NgcSet : YES
NgcKeyId : {E8AAE4EB-5580-4CE4-9971-684848BF72FA}
CanReset : DestructiveOnly
WorkplaceJoined : NO
WamDefaultId : YES
WamDefaultAuthority : organizations
WamDefaultId : https://login.microsoft.com
WamDefaultGUID : {B16898C6-A148-4967-9171-64D755DA8520} (AzureAd)
AzureAdPrt : YES
AzureAdPrtAuthority : https://login.microsoftonline.com/2f01a8b6-767b-4303-9797-30aff86e10da
EnterprisePrt : NO
EnterprisePrtAuthority :
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Microsoft Edge is configured by using:

- a Group Policy object (GPO)
- Microsoft Intune
- the Internet Explorer Administration Kit (IEAK)

The computer is:

- enrolled in Microsoft Intune
- managed by using Microsoft System Center Configuration Manager
- joined to an on-premises Active Directory domain

Answer:



Explanation



Device is Azure AD joined; not domain joined.

The MDM URLs in the exhibit indicate the device is enrolled in Intune.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/devices/troubleshoot-device-dsregcmd>

<https://github.com/MicrosoftLearning/MD-101T00->

[ManagingModernDesktops/blob/master/Instructions/Labs/0](https://github.com/MicrosoftLearning/MD-101T00-ManagingModernDesktops/blob/master/Instructions/Labs/0)

NEW QUESTION: 103

Your network contains an Active Directory domain. The domain contains a user named Admin1.

All computers run Windows 10.

You enable Windows PowerShell remoting on the computers.

You need to ensure that Admin1 can establish remote PowerShell connections to the computers.

The solution must use the principle of least privilege.

To which group should you add Admin1?

- A. Access Control Assistance Operators
- B. Power Users
- C. Remote Desktop Users
- D. Remote Management Users

Answer: D ([LEAVE A REPLY](#))

References:

<https://4sysops.com/wiki/enable-powershell-remoting/>

NEW QUESTION: 104

You need to meet the quality update requirement for ComputerA.

For how long should you defer the updates?

- A. 14 days
- B. 10 years
- C. 5 years
- D. 180 days
- E. 30 days

Answer: E ([LEAVE A REPLY](#))

References:

<https://www.thewindowsclub.com/delay-defer-feature-updates-365-days-windows-10>

NEW QUESTION: 105

Your network contains an Active Directory domain. The domain contains 10 computers that run Windows

10.

On a different computer named Computer1, you plan to create a collector-initiated subscription to gather the event logs from the Windows 10 computers.

You need to configure the environment to support the event log collection.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Add Computer1 to the Event Log Readers group on the Windows 10 computers
- B. Add Computer1 to the Event Log Readers group on Computer1
- C. On the Windows 10 computers, change the Startup Type of Windows Event Collector to Automatic
- D. Enable Windows Remote Management (WinRM) on the Windows 10 computers
- E. Enable Windows Remote Management (WinRM) on Computer1

Answer: A,D ([LEAVE A REPLY](#))

Explanation

References:

[https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc748890\(v=ws.11\)](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc748890(v=ws.11))

NEW QUESTION: 106

You have a computer named Computer1 that runs Windows 10. Computer1 is in a workgroup. Computer1 contains the local users shown in the following table.

Name	Member of
User1	Group1, Group2
User2	Group1

You create a folder named Folder1 that has the permissions shown in the following table.

Principal	Access	Inherited from	Applies to
Group2	Deny Write	None	This folder, subfolders, and files
Group1	Allow Full control	None	This folder, subfolders, and files
Administrators	Allow Full control	None	This folder, subfolders, and files

You create a file named File1.txt in Folder1 and allow Group2 Full control permissions to File1.txt. For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can create a new file in Folder1	<input type="radio"/>	<input type="radio"/>
User1 can save changes to File1.txt	<input type="radio"/>	<input type="radio"/>
User2 can view the content of File1.txt	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can create a new file in Folder1	<input checked="" type="radio"/>	<input type="radio"/>
User1 can save changes to File1.txt	<input checked="" type="radio"/>	<input type="radio"/>
User2 can view the content of File1.txt	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

References:

<https://www.dell.com/support/article/za/en/zadhs1/sln156352/understanding-file-and-folder-permissions-in-windows?lang=en>

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NEW QUESTION: 107

You have a Microsoft Azure Active Directory (Azure AD) tenant.

Some users sign in to their computer by using Windows Hello for Business.

A user named User1 purchases a new computer and joins the computer to Azure AD.

User1 attempts to configure the sign-in options and receives the error message shown in the exhibit.



You open Device Manager and confirm that all the hardware works correctly.

You need to ensure that User1 can use Windows Hello for Business facial recognition to sign in to the computer.

What should you do first?

- A. Purchase an infrared (IR) camera.
- B. Upgrade the computer to Windows 10 Enterprise.
- C. Enable UEFI Secure Boot.
- D. Install a virtual TPM driver.

Answer: (SHOW ANSWER)

Explanation

References:

<https://docs.microsoft.com/en-us/windows/security/identity-protection/hello-for-business/hello-planning-guide>

NEW QUESTION: 108

You have a computer named Computer1 that runs Windows 10.

The relevant services on Computer1 are shown in the following table.

Name	Startup type	Status	Dependent on
Service1	Automatic	Stopped	Service2, Service3
Service2	Automatic	Stopped	Service6
Service3	Disabled	Running	None
Service4	Disabled	Stopped	Service5
Service5	Automatic	Running	None
Service6	Manual	Stopped	None

Which service will start after you restart Computer1?

- A. Service3 and Services only
- B. Service 1, Setvice2. and Services
- C. Service2, Services, and Service6
- D. Services only

Answer: C (LEAVE A REPLY)

Service1 cannot start because it is dependent on Service3 which is disabled.

Service2 will start because it is set to Automatic. Service2 starting will cause Service6 to start.

Service3 will not start because it is disabled.

Service4 will not start because it is disabled.

Service5 will start because it is set to Automatic and is not dependent on any other services.

Service6 will start because Service2 is dependent on Service6.

NEW QUESTION: 109

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 10.

The domain contains the users shown in the following table.

Name	Member of
User1	Domain Users
User2	Domain Users, Guests
User3	Domain Users, Administrators

Computer has the local users shown in the following table.

Name	Member of
User4	Users
User5	Administrators

All users have Microsoft accounts.

Which two user can be configured to sign in by using their Microsoft account? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

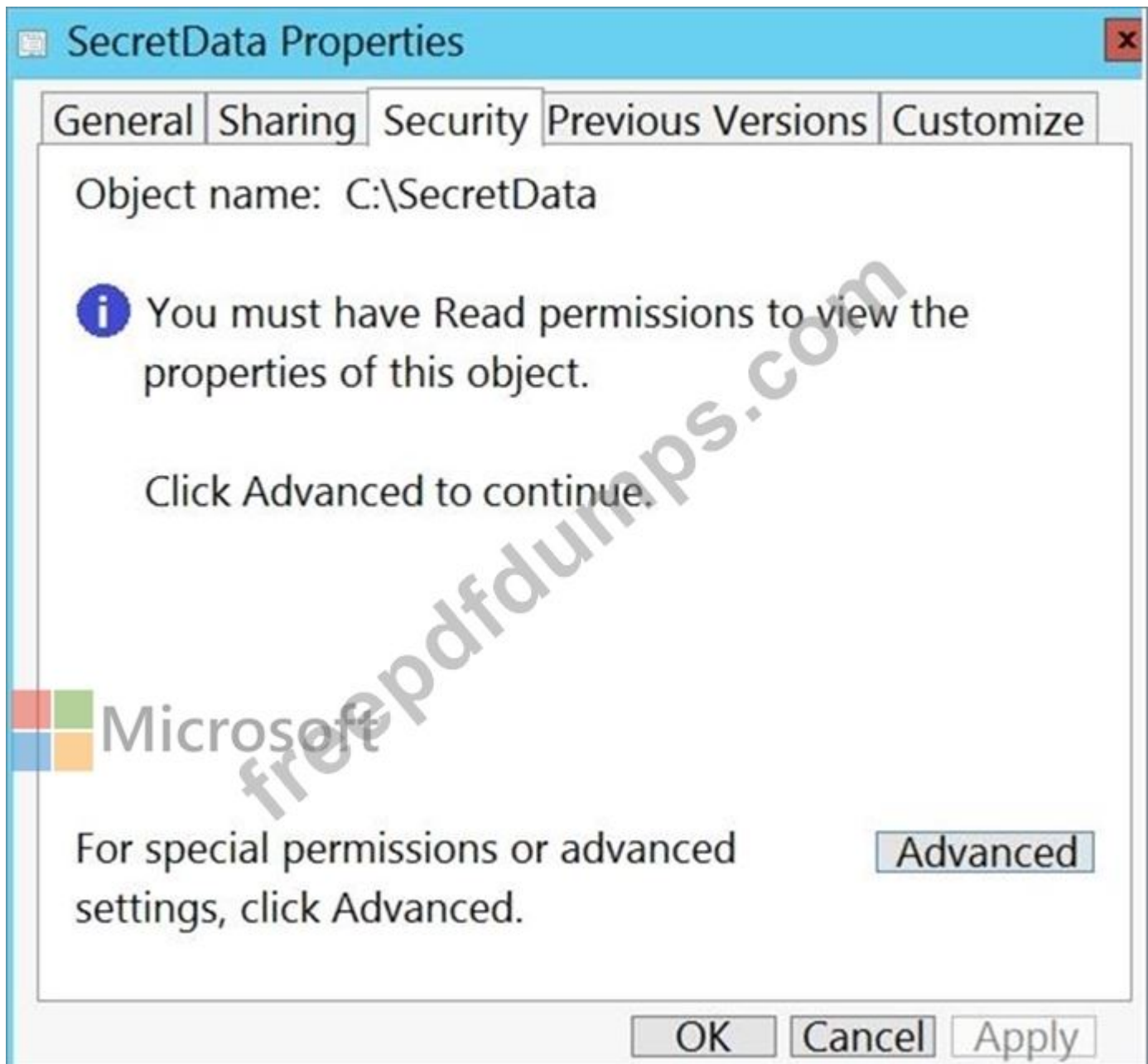
- A. User 4
- B. User 1
- C. User 2
- D. User 3
- E. User 5

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 110

User1 is a member of the Administrators group on a computer that runs Windows 10.

When User1 attempts to view the security settings of a folder named C:\SecretData, the user receives the message in the Security exhibit.



On the computer, you sign in as a member of the Administrators group and view the permissions to C:\SecretData as shown in the Permissions exhibit.



You need to restore User1's access to C:\SecretData.

What should you do first?

- A. From the Permissions tab of Advanced Security Settings for SecretData, select Change to take ownership of the folder.
- B. From the Permissions tab of Advanced Security Settings for SecretData, select Continue to attempt the operation by using administrative privileges.
- C. Assign User1 Full control permissions to the C folder and set the inheritance to This folder, subfolders and files.
- D. From an elevated command prompt, run `cacls.exe c:\secretdata /g user1:F`.

Answer: B (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/troubleshoot/windows-server/windows-security/dont-have-permission-access-folder>

NEW QUESTION: 111

You have a computer that runs Windows 10. The computer is in a workgroup. The computer is used to provide visitors with access to the Internet.


You need to configure the computer to meet the following requirements:

Always sign in automatically as User1.

Start an application named App1.exe at sign-in.

What should you use to meet each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Always sign in automatically as User1: 

Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Start an application named App1.exe at sign-in:

Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Answer:

Always sign in automatically as User1: 

Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Start an application named App1.exe at sign-in:

Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Explanation:

References:

<http://www.itexpertmag.com/server/complete-manageability-at-no-extra-cost>

NEW QUESTION: 112

You have a computer that runs Windows 10. The computer is in a workgroup. The computer is used to provide visitors with access to the Internet.

You need to configure the computer to meet the following requirements:

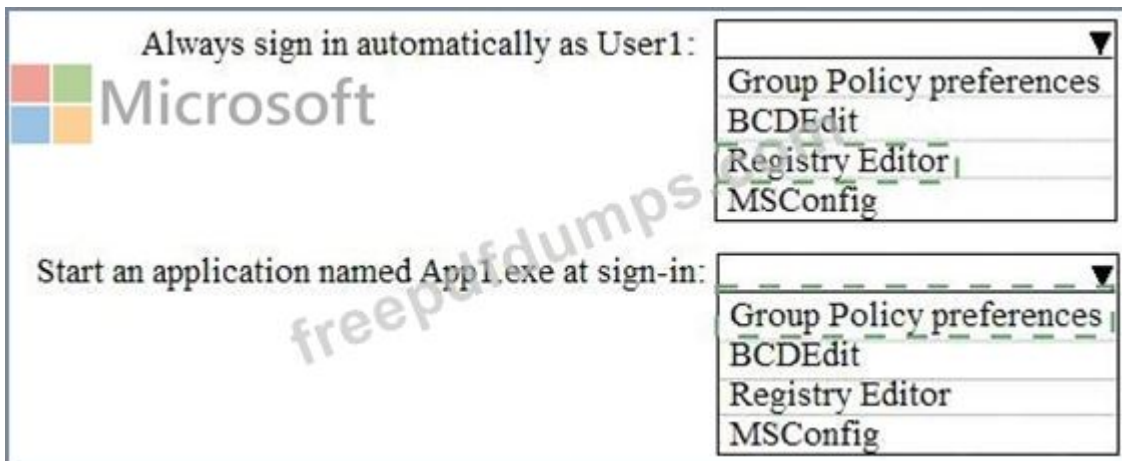
- * Always sign in automatically as User1.
- * Start an application named App1.exe at sign-in.

What should you use to meet each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation



References:

<http://www.itexpertmag.com/server/complete-manageability-at-no-extra-cost>

NEW QUESTION: 113

Your network contains an Active Directory domain named adatum.com. The domain contains two computers named Computer1 and Computer2 that run Windows 10. The domain contains the user accounts shown in the following table.

Name	Member of
User1	Domain Admins
User2	Domain Users
User3	Domain Users

Computer2 contains the local groups shown in the following table.

Name	Members
Group1	ADATUM\User2 ADATUM\User3
Group2	ADATUM\User2
Group3	ADATUM\User3
Administrators	ADATUM\Domain Admins ADATUM\User3
Remote Desktop Users	Group1

The relevant user rights assignments for Computer2 are shown in the following table.

Policy	Security Setting
Allow log on through Remote Desktop Services	Administrators, Remote Desktop Users
Deny log on through Remote Desktop Services	Group2
Deny log on locally	Group3

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input type="radio"/>
User2 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input type="radio"/>
User3 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can establish a Remote Desktop session to Computer2.	<input checked="" type="radio"/>	<input type="radio"/>
User2 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input checked="" type="radio"/>
User3 can establish a Remote Desktop session to Computer2.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Box 1: Yes

User1 is an administrator and has the Allow log on through Remote Desktop Services.

Box 2: No

User2 is a member of Group2 which has the Deny log on through Remote Desktop Services.

Box 3: Yes

User3 is a member of the administrators group and has the Allow log on through Remote Desktop Services.

Note: Deny permissions take precedence over Allow permissions. If a user belongs to two groups, and one of them has a specific permission set to Deny, that user is not able to perform tasks that require that permission even if they belong to a group that has that permission set to Allow.

References:

<https://docs.microsoft.com/en-us/azure/devops/organizations/security/about-permissions?view=azure-devops&tabs=preview-page%2Ccurrent-page>

NEW QUESTION: 114

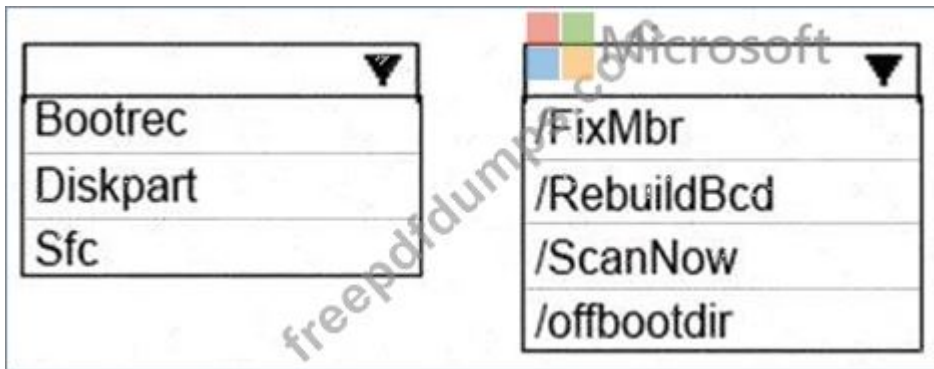
You are a network administrator at your company.

A user attempts to start a computer and receives the following error message: "Bootmgr is missing." You need to resolve the issue.

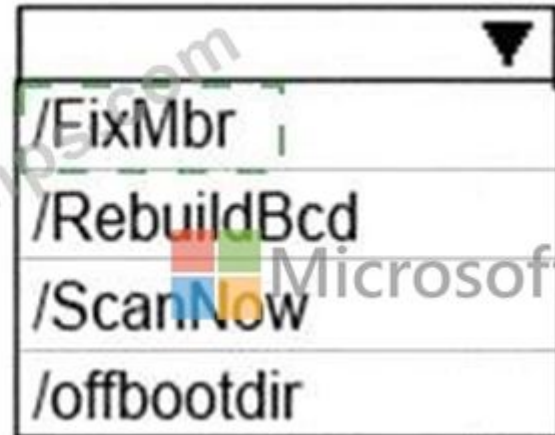
You start the computer in recovery mode.

Which command should you run next? To answer, select the appropriate options in the answer area.

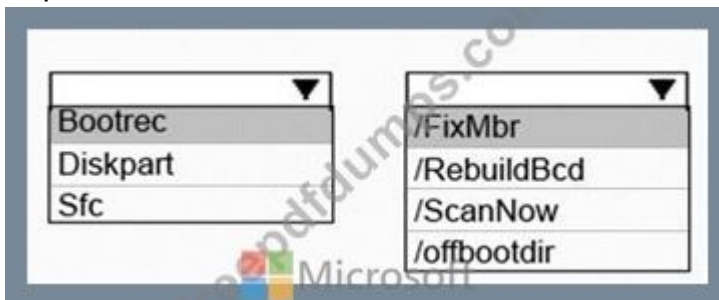
NOTE: Each correct selection is worth one point.



Answer:



Explanation



References:

https://neosmart.net/wiki/bootrec/#Bootrec_in_Windows10

NEW QUESTION: 115

You have a computer named Computer1 that runs Windows 10.

On Computer1, you create the local users shown in the following table.

Name	Member of
User1	Users
User2	Users, Guests
User3	Power Users, Guest
User4	Guests, Users, Administrators
User5	Users, Distributed COM Users

Which three user profiles will persist after each user signs out? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. User2
- B. User4
- C. User3
- D. User1
- E. User5

Answer: B,D,E (LEAVE A REPLY)

NEW QUESTION: 116

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

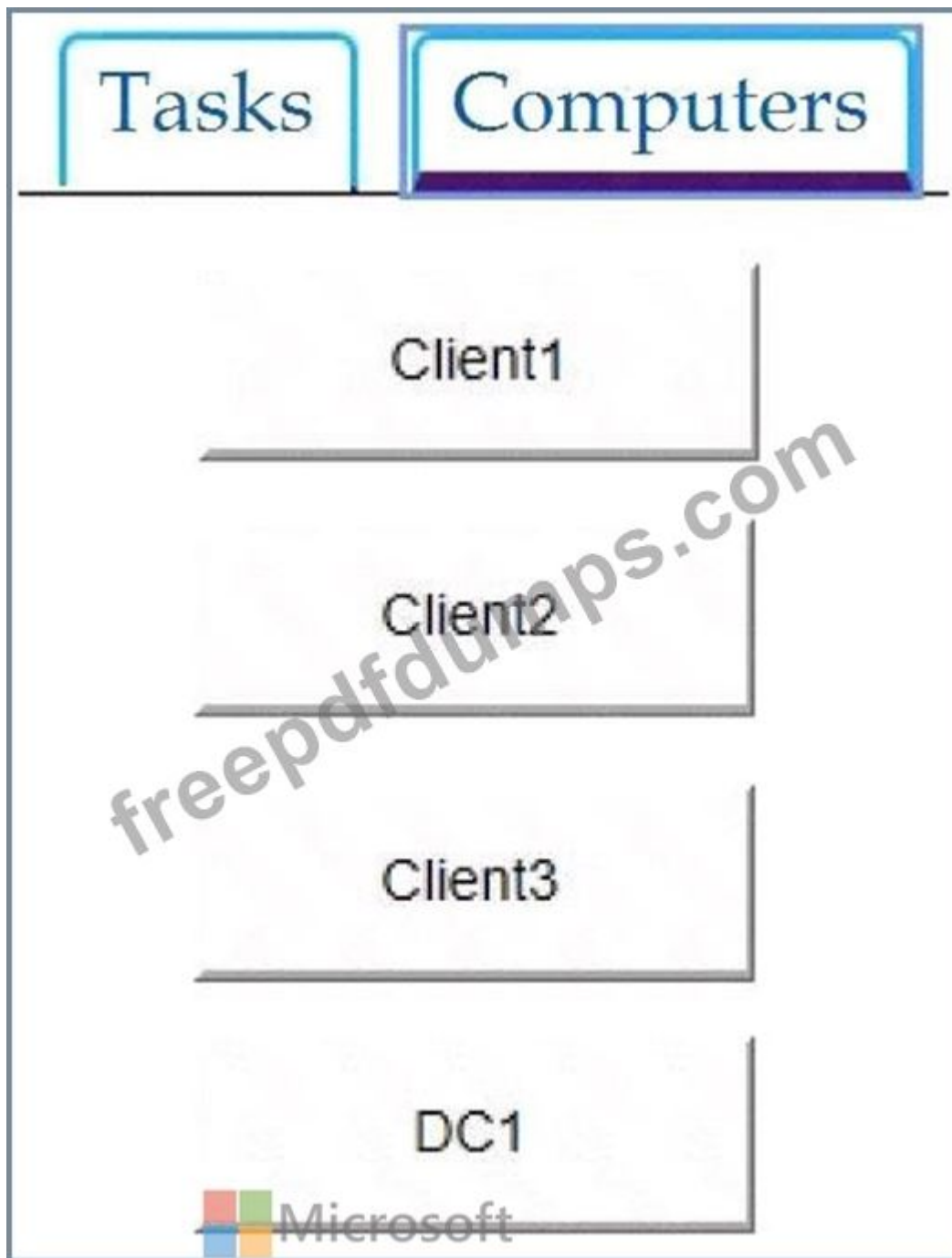
To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597



You need to ensure that you can successfully ping DC1 from Client3 by using the IP4 address of DC1.

To complete this task, sign in to the required computer or computers.

Answer:

See explanation below.

- * On Client3, press Windows+R to access Run.
- * Type cmd and click OK to access the command prompt.
- * Type ipconfig and press Enter to check that you have a valid IP address.
- * On Client3, press Windows+R to access Run.
- * Type cmd and click OK to access the command prompt.
- * Type "ping" and the IP address of the Domain Controller (e.g. "ping 172.16.1.43").

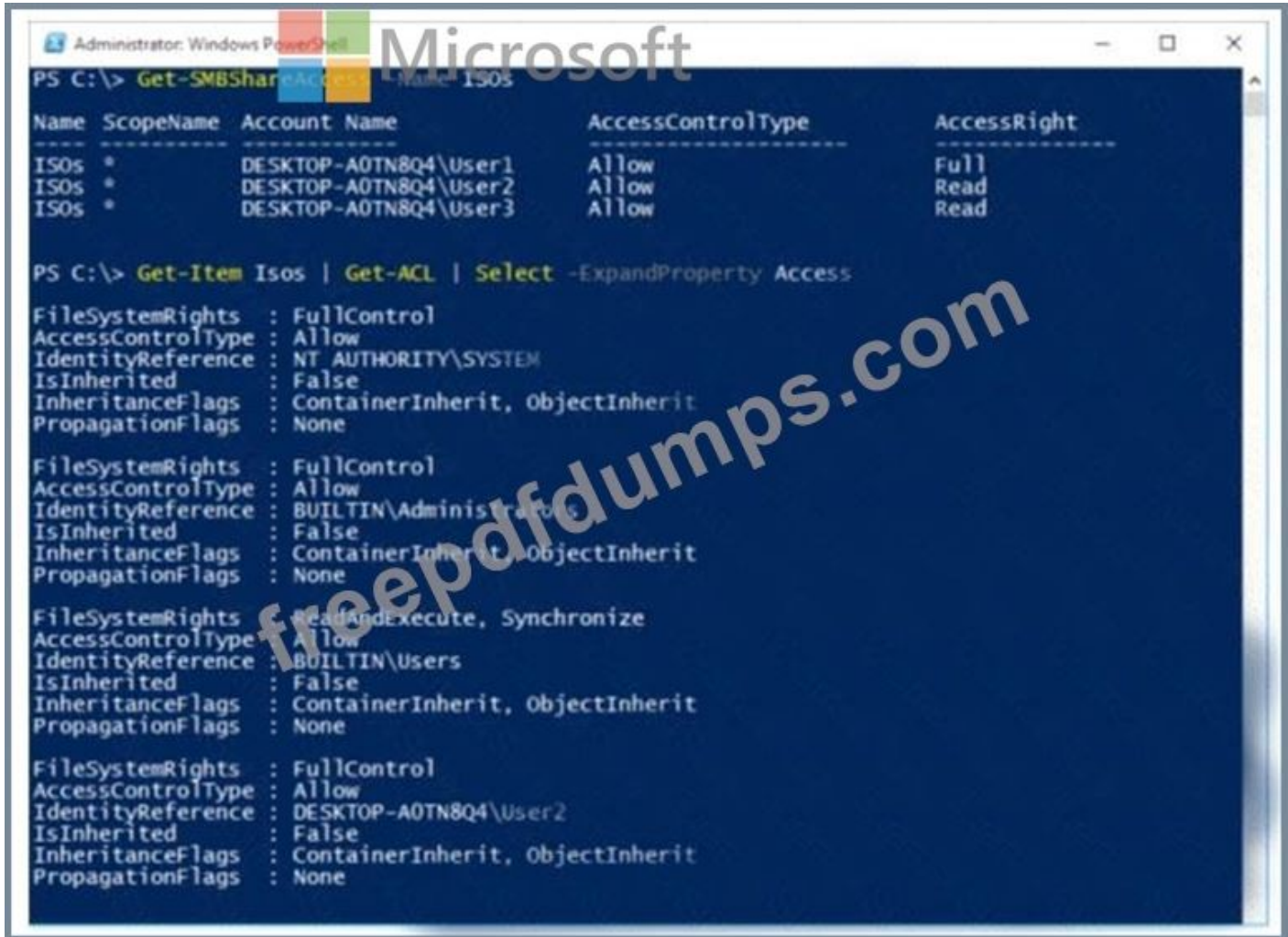
Reference:

http://www.turn-n-burn.com/DestinyNetworks/Downloads/WebHelp3-1-1/Ping_the_Domain_Controller.h

NEW QUESTION: 117

You have a computer that runs Windows 10. The computer contains a folder named C:\ISOs that is shared in ISOs.

You run several commands on the computer as shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

[answer choice] can delete files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

[answer choice] can read the files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

Answer:

[answer choice] can delete files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

[answer choice] can read the files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

Explanation

[answer choice] can delete files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

[answer choice] can read the files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

NEW QUESTION: 118

You have a computer named Computer 1 that runs Windows 10.

You turn on System Protection and create a restore point named Point1.

You perform the following changes:

Add four files named File1.txt, File2.dll, File3.sys, and File4.exe to the desktop.

Run a configuration script that adds the following four registry keys:

- Key1 to HKEY_CURRENT_USER
- Key2 to HKEY_CLASSES_ROOT
- Key3 to HKEY_LOCAL_MACHINE\SYSTEM
- Key4 to HKEY_CURRENT_CONFIG

You restore Point1.

Which files and registry keys are removed? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

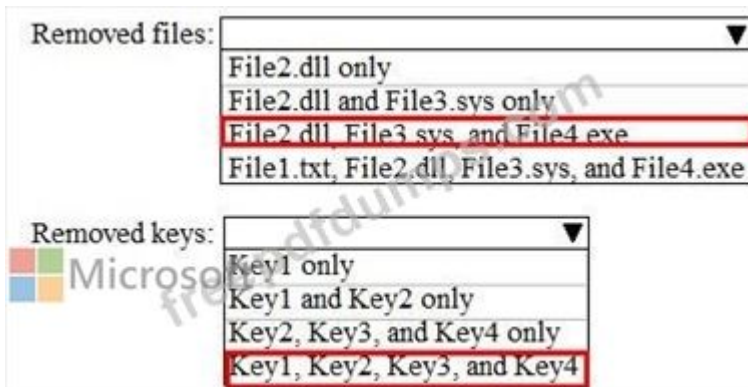
Removed files:

- File2.dll only
- File2.dll and File3.sys only
- File2.dll, File3.sys, and File4.exe
- File1.txt, File2.dll, File3.sys, and File4.exe

Removed keys:

- Key1 only
- Key1 and Key2 only
- Key2, Key3, and Key4 only
- Key1, Key2, Key3, and Key4

Answer:



Explanation:

References:

<https://www.maketecheasier.com/what-system-restore-can-and-cannot-do-to-your-windows-system/>

<https://superuser.com/questions/343112/what-does-windows-system-restore-exactly-back-up-and-restore>

NEW QUESTION: 119

You have a computer named Computer1 that runs Windows 10. Computer1 is in a workgroup. Computer1 contains the local users shown in the following table.

Name	Member of
Administrator	Administrators, Users
User1	Users
User2	Users

Computer1 contains the folders shown in the following table.

Name	Path
Folder1	D:\Folder1
Folder2	D:\Folder2
Folder3	E:\Folder3

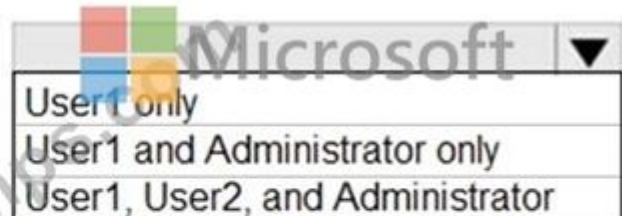
The Users group has Full control permissions to Folder1, Folder2, and Folder3.

User1 encrypts two files named File1.docx and File2.docx in Folder1 by using EFS.

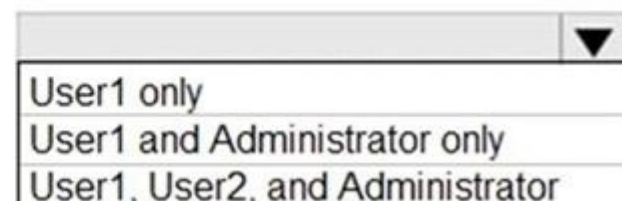
Which users can move each file? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Users who can move File1.docx to Folder2:



Users who can move File2.docx to Folder3:



Answer:

Users who can move File1.docx to Folder2:

▼
User1 only
User1 and Administrator only
User1, User2, and Administrator

Users who can move File2.docx to Folder3:

▼
User1 only
User1 and Administrator only
User1, User2, and Administrator

Explanation:

EFS works by encrypting a file with a bulk symmetric key. The symmetric key that is used to encrypt the file is then encrypted with a public key that is associated with the user who encrypted the file. Because the encryption & decryption operations are performed at a layer below NTFS, it is transparent to the user and all their applications.

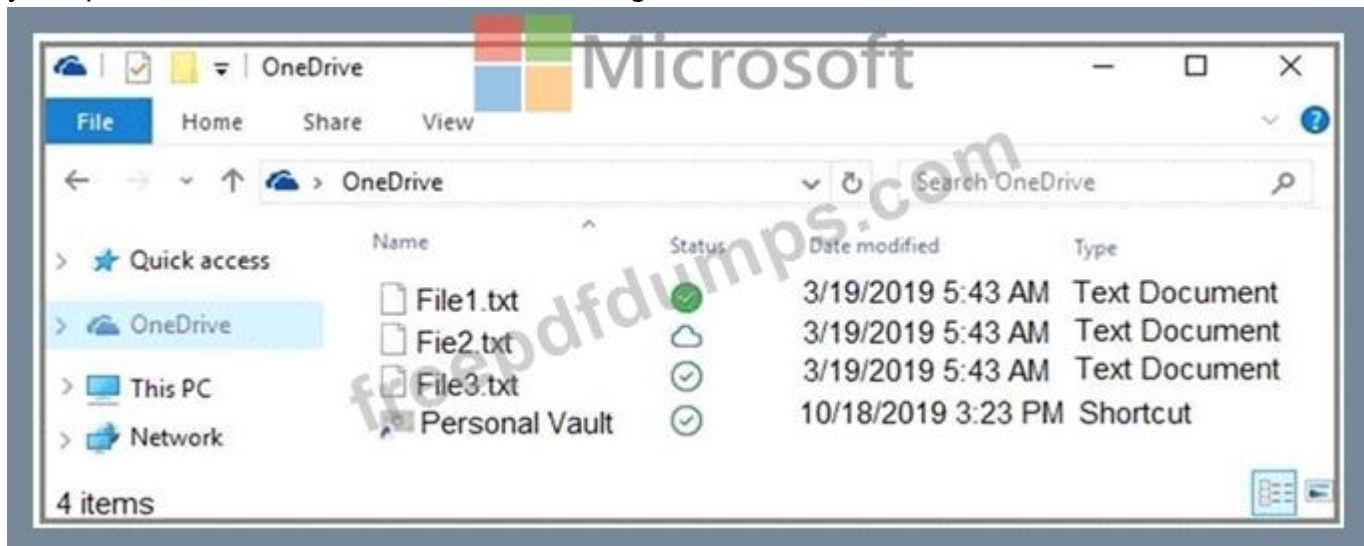
Box 1: User1, User2, and Administrator

Box 2: User1, User2, and Administrator

All three are members of the Users group that has Full control permissions to Folder1, Folder2, and Folder3.

NEW QUESTION: 120

You have a workgroup computer named Computer1 that runs Windows 10. From File Explorer, you open OneDrive as shown in the following exhibit.



Use the drop-down menus to select the answer choice that answers each question based on the information presented on the graphic.

NOTE: Each correct selection is worth one point.

If Computer1 fails, which files will you be able to recover from Microsoft OneDrive?

If the network adapter on Computer1 fails, which files will you be able to access on Computer1?

File2.txt only
 File1.txt and File2.txt only
 File2.txt and File3.txt only
 File1.txt, File2.txt, and File3.txt

File1.txt only
 File1.txt and File2.txt only
 File1.txt and File3.txt only
 File1.txt, File2.txt, and File3.txt

Answer:

If Computer1 fails, which files will you be able to recover from Microsoft OneDrive?

If the network adapter on Computer1 fails, which files will you be able to access on Computer1?

File2.txt only
 File1.txt and File2.txt only
 File2.txt and File3.txt only
 File1.txt, File2.txt, and File3.txt

File1.txt only
 File1.txt and File2.txt only
 File1.txt and File3.txt only
 File1.txt, File2.txt, and File3.txt

Explanation

If Computer1 fails, which files will you be able to recover from Microsoft OneDrive?

If the network adapter on Computer1 fails, which files will you be able to access on Computer1?

File2.txt only
 File1.txt and File2.txt only
 File2.txt and File3.txt only
 File1.txt, File2.txt, and File3.txt

File1.txt only
 File1.txt and File2.txt only
 File1.txt and File3.txt only
 File1.txt, File2.txt, and File3.txt

NEW QUESTION: 121

You need to recommend a solution to monitor update deployments.

What should you include in the recommendation?

- A. Windows Server Update (WSUS)
- B. the Update Management solution in Azure Automation
- C. the Update Compliance solution in Azure Log Analytics

D. the Azure Security Center

Answer: C (LEAVE A REPLY)

References:

<https://docs.microsoft.com/en-us/windows/deployment/update/update-compliance-monitor>

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NEW QUESTION: 122

You have two computers named Computer1 and Computer2 that run Windows 10. The computers are in a workgroup.

You perform the following configurations on Computer1:

Create a user named User1.

Add User1 to the Remote Desktop Users group.

You perform the following configurations on Computer2:

Create a user named User1 and specify the same user password as the one set on Computer1.

Create a share named Share2 and grant User1 Full control access to Share2.

Enable Remote Desktop.

What are the effects of the configurations? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

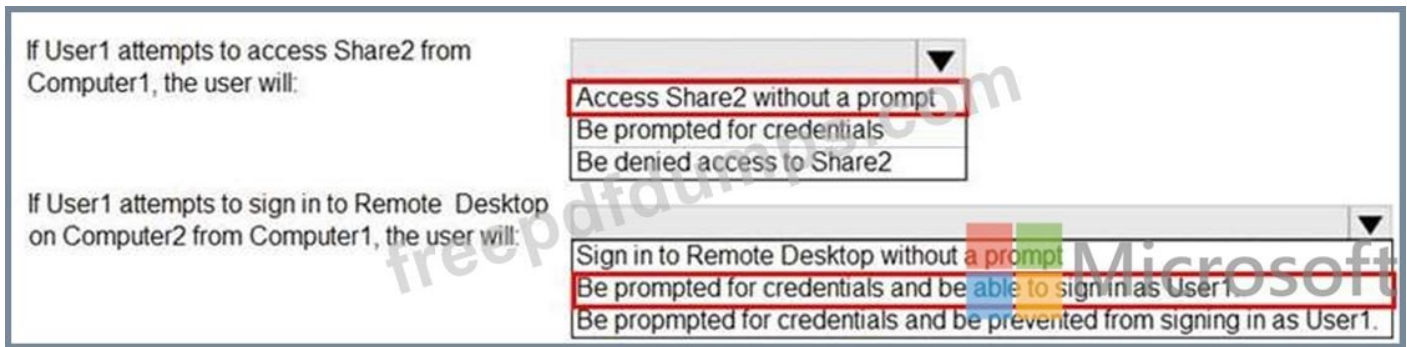
If User1 attempts to access Share2 from Computer1, the user will:

<input type="checkbox"/> Access Share2 without a prompt
<input type="checkbox"/> Be prompted for credentials
<input type="checkbox"/> Be denied access to Share2

If User1 attempts to sign in to Remote Desktop on Computer2 from Computer1, the user will:

<input type="checkbox"/> Sign in to Remote Desktop without a prompt
<input type="checkbox"/> Be prompted for credentials and be able to sign in as User1
<input type="checkbox"/> Be prompted for credentials and be prevented from signing in as User1.

Answer:



NEW QUESTION: 123

You have a computer that runs Windows 10 and is joined to Azure Active Directory (Azure AD). You attempt to open Control Panel and receive the error message shown on the following exhibit.



You need to be able to access Control Panel.

What should you modify?

- A. the PowerShell execution policy
- B. the Local Group Policy
- C. the Settings app
- D. a Group policy preference

Answer: B (LEAVE A REPLY)

Explanation/Reference:

References:

<https://windows10skill.com/this-operation-has-been-cancelled-due-to-restrictions-in-effect-on-this-pc/>

NEW QUESTION: 124

You have a computer that runs Windows 10. The computer contains a folder named C:\ISOs that is shared in ISOs.

You run several commands on the computer as shown in the following exhibit.

```
Administrator: Windows PowerShell
PS C:\> Get-SMBShareAccess -name ISOs

Name ScopeName Account Name AccessControlType AccessRight
-----
ISOs *          DESKTOP-A0TN8Q4\User1 Allow Full
ISOs *          DESKTOP-A0TN8Q4\User2 Allow Read
ISOs *          DESKTOP-A0TN8Q4\User3 Allow Read

PS C:\> Get-Item Isos | Get-ACL | Select -ExpandProperty Access

FileSystemRights : FullControl
AccessControlType : Allow
IdentityReference : NT AUTHORITY\SYSTEM
IsInherited : False
InheritanceFlags : ContainerInherit, ObjectInherit
PropagationFlags : None

FileSystemRights : FullControl
AccessControlType : Allow
IdentityReference : BUILTIN\Administrators
IsInherited : False
InheritanceFlags : ContainerInherit, ObjectInherit
PropagationFlags : None

FileSystemRights : ReadAndExecute, Synchronize
AccessControlType : Allow
IdentityReference : BUILTIN\Users
IsInherited : False
InheritanceFlags : ContainerInherit, ObjectInherit
PropagationFlags : None

FileSystemRights : FullControl
AccessControlType : Allow
IdentityReference : DESKTOP-A0TN8Q4\User2
IsInherited : False
InheritanceFlags : ContainerInherit, ObjectInherit
PropagationFlags : None
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

[answer choice] can delete files in the ISOs share.



- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

[answer choice] can read the files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

Answer:

[answer choice] can delete files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

[answer choice] can read the files in the ISOs share.

- None of the users
- Only User1
- Only User2
- Only User3
- Only User1 and User2
- Only User1 and User3
- Only User2 and User3
- User1, User2, and User3

NEW QUESTION: 125

You have 100 computers that run Windows 10. You have no servers. All the computers are joined to Microsoft Azure Active Directory (Azure AD).

The computers have different update settings, and some computers are configured for manual updates.

You need to configure Windows Update. The solution must meet the following requirements:

- * The configuration must be managed from a central location.
- * Internet traffic must be minimized.
- * Costs must be minimized.

How should you configure Windows Update? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Windows Update technology to use:

Windows Server Update Services (WSUS)
Microsoft System Center Configuration Manager
Windows Update for Business

Manage the configuration by using:

A Group Policy object (GPO)
Microsoft System Center Configuration Manager
Microsoft Intune

Manage the traffic by using:

Delivery Optimization
BranchCache
Peer cache

Answer:

Windows Update technology to use:

Windows Server Update Services (WSUS)
Microsoft System Center Configuration Manager
Windows Update for Business

Manage the configuration by using:

A Group Policy object (GPO)
Microsoft System Center Configuration Manager
Microsoft Intune

Manage the traffic by using:

Delivery Optimization
BranchCache
Peer cache

Explanation

Windows Update technology to use:

Windows Server Update Services (WSUS)
Microsoft System Center Configuration Manager
Windows Update for Business

Manage the configuration by using:

A Group Policy object (GPO)
Microsoft System Center Configuration Manager
Microsoft Intune

Manage the traffic by using:

Delivery Optimization
BranchCache
Peer cache

References:

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-optimize-windows-10-updates>

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-delivery-optimization>

NEW QUESTION: 126

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a computer named Computer1 that runs Windows10.

A service named Application1 is configured as shown in the exhibit.



You discover that a user used the Service1 account to sign in to Computer1 and deleted some files.

You need to ensure that the identity used by Application1 cannot be used by a user to sign in to sign in to the desktop on Computer1. The solution must use the principle of least privilege.

Solution: On Computer1, you configure Application1 to sign in as the LocalSystem account and select the Allow service to interact with desktop check box. You delete the Service1 account.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

<https://docs.microsoft.com/en-us/windows/win32/services/localsystem-account>

NEW QUESTION: 127

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory domain named contoso.com. The domain contains the users shown in the following table.

Name	Member of
User2	Domain Users
User3	Domain Admins
User4	Server Operators

You have a computer named Computer1 that runs Windows 10 and is in a workgroup.

A local standard user on Computer1 named User1 joins the computer to the domain and uses the credentials of User2 when prompted.

You need to ensure that you can rename Computer1 as Computer33.

Solution: You use the credentials of User1 on Computer1.

Does this meet the goal?

A. Yes

B. No

Answer: (SHOW ANSWER)

Renaming a domain-joined computer will also rename the computer account in the domain. To do this, you need domain administrator privileges.

User1 is a standard user.

References:

<https://docs.microsoft.com/en-us/windows/security/identity-protection/access-control/active-directory-security-groups#bkmk-domainadmins>

NEW QUESTION: 128

You have a computer that runs Windows 10. The computer is in a workgroup. The computer is used to provide visitors with access to the Internet.

You need to configure the computer to meet the following requirements:


* Always sign in automatically as User1.

* Start an application named App1.exe at sign-in.

What should you use to meet each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Always sign in automatically as User1:



Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Start an application named App1.exe at sign-in:

Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Answer:



Always sign in automatically as User1:

Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Start an application named App1.exe at sign-in:

Group Policy preferences
BCDEdit
Registry Editor
MSConfig

Explanation:

References:

<http://www.itexpertmag.com/server/complete-manageability-at-no-extra-cost>

NEW QUESTION: 129

Your network contains an Active Directory domain named adatum.com. The domain contains two computers named Computer1 and Computer2 that run Windows 10.

The domain contains the user accounts shown in the following table.

Name	Member of
User1	Domain Admins
User2	Domain Users
User3	Domain Users

Computer2 contains the local groups shown in the following table.

Name	Members
Group1	ADATUM\User2 ADATUM\User3
Group2	ADATUM\User2
Group3	ADATUM\User3
Administrators	ADATUM\Domain Admins ADATUM\User3
Remote Desktop Users	Group1

The relevant user rights assignments for Computer2 are shown in the following table.

Policy	Security Setting
Allow log on through Remote Desktop Services	Administrators, Remote Desktop Users
Deny log on through Remote Desktop Services	Group2
Deny log on locally	Group3

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input type="radio"/>
User2 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input type="radio"/>
User3 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can establish a Remote Desktop session to Computer2.	<input checked="" type="radio"/>	<input type="radio"/>
User2 can establish a Remote Desktop session to Computer2.	<input type="radio"/>	<input checked="" type="radio"/>
User3 can establish a Remote Desktop session to Computer2.	<input checked="" type="radio"/>	<input type="radio"/>

References:

<https://docs.microsoft.com/en-us/azure/devops/organizations/security/about-permissions?view=azure-devops&tabs=preview-page%2Ccurrent-page>

NEW QUESTION: 130

You have a Microsoft Azure Active Directory (Azure AD) tenant named contoso.com that contain the users shown in the following table.

Name	Role
Admin1@contoso.com	Security administrator
Admin2@contoso.com	Cloud device administrator
User1@contoso.com	None

You have a computer named Computer1 that runs Windows 10.

Name	Member of
Admin1	Network Configuration Operators
Admin2	Power Users
User1	Administrators

User1 joins Computer1 to Azure AD by using user1@contoso.com.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1@contoso.com is a member of the local Administrators group on Computer1.	<input type="radio"/>	<input type="radio"/>
Admin1@contoso.com can configure the firewall and Windows Defender on Computer1.	<input type="radio"/>	<input type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1@contoso.com is a member of the local Administrators group on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>
Admin1@contoso.com can configure the firewall and Windows Defender on Computer1.	<input type="radio"/>	<input checked="" type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
User1@contoso.com is a member of the local Administrators group on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>
Admin1@contoso.com can configure the firewall and Windows Defender on Computer1.	<input type="radio"/>	<input checked="" type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 131

You have several computers that run Windows 10. The computers are in a workgroup. You need to prevent users from using Microsoft Store apps on their computer. What are two possible ways to achieve the goal? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. From Security Settings in the local Group Policy, configure Security Options.
- B. From Administrative Templates in the local Group Policy, configure the Store settings.
- C. From Security Settings in the local Group Policy, configure Software Restriction Policies.
- D. From Security Settings in the local Group Policy, configure Application Control Policies.

Answer: ([SHOW ANSWER](#))

References:

<https://www.techrepublic.com/article/how-to-manage-your-organizations-microsoft-store-group-policy/>

NEW QUESTION: 132

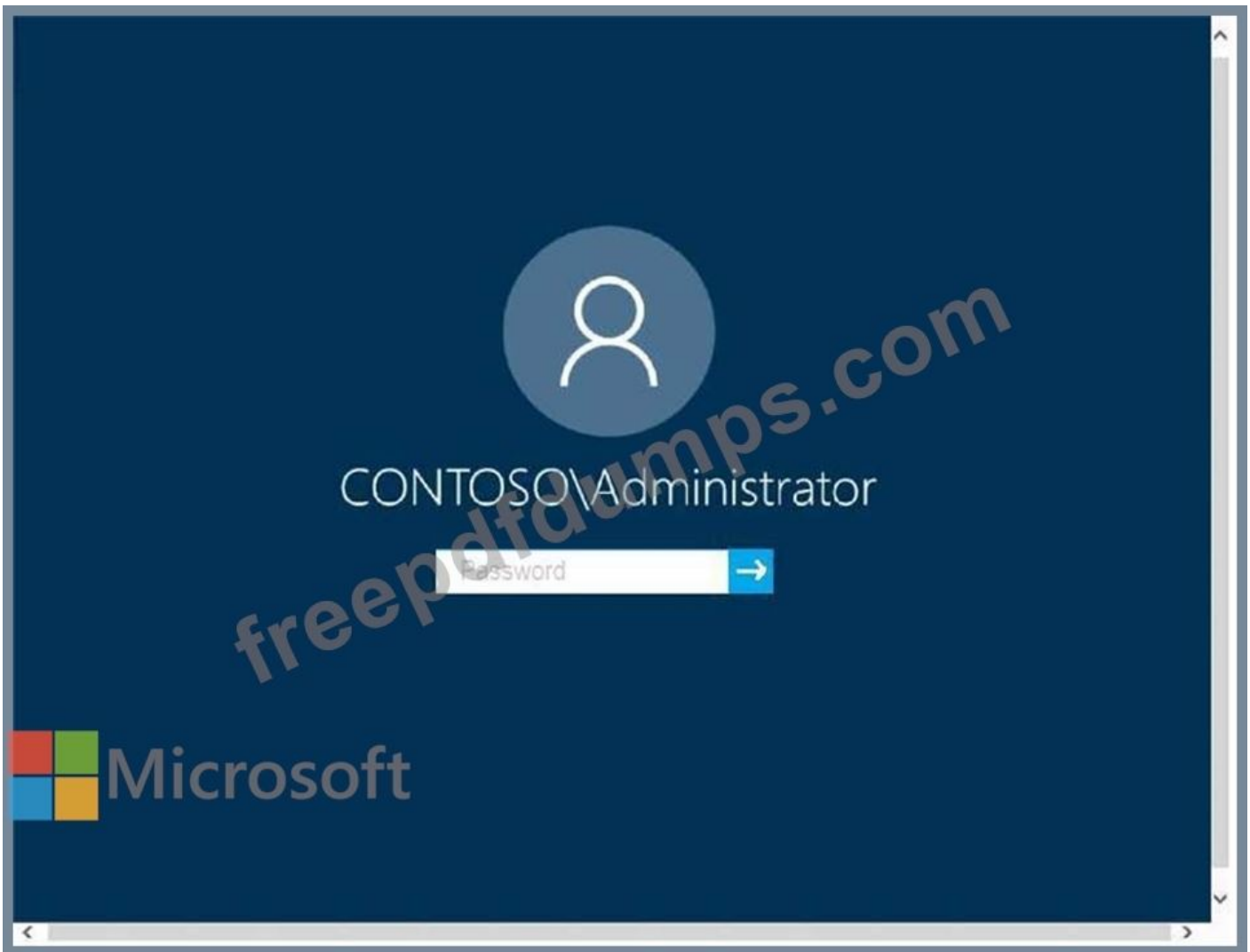
Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 10921597

Tasks

Computers

Client1

Client2

Client3

DC1



You need to ensure that Client3 starts in safe mode automatically the next time the computer restarts. After completing the task, you must NOT To complete this task, sign in to the required computer or computers.

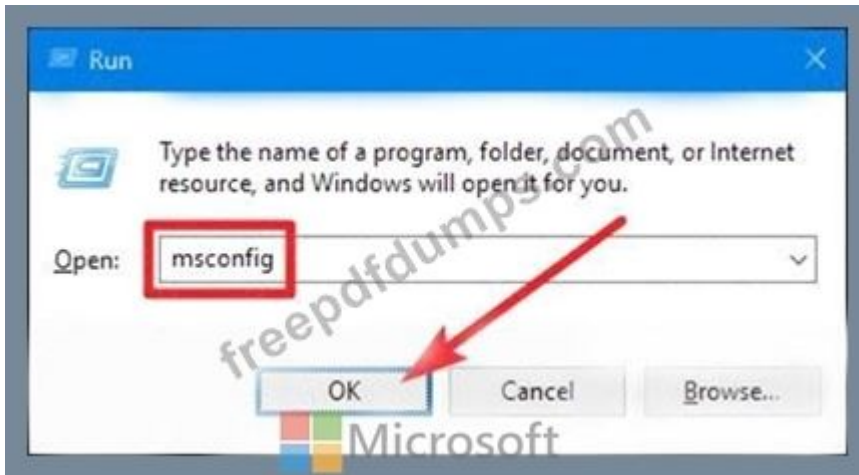
Answer:

See explanation below.

Explanation

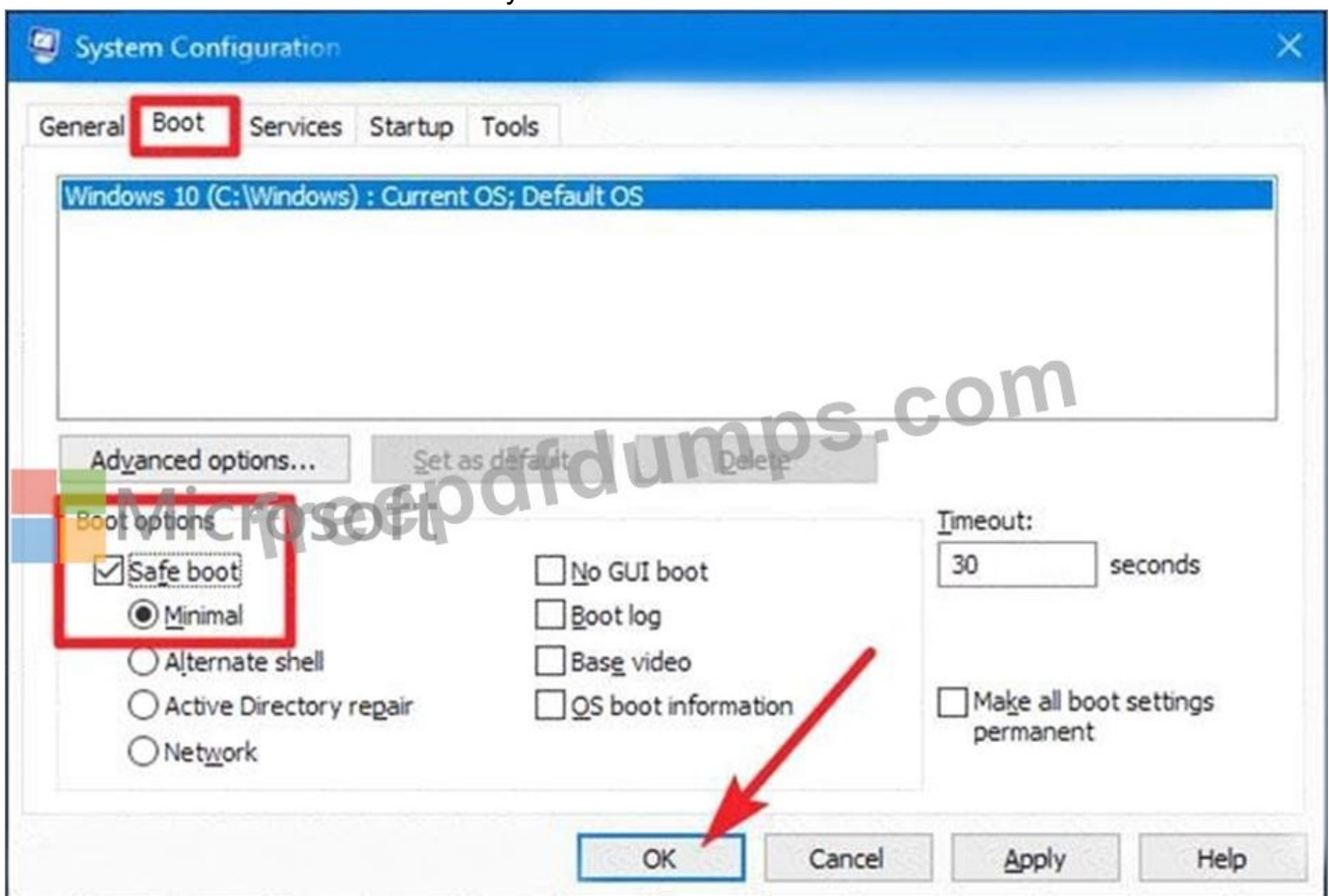
1. From Client3, open the System Configuration utility by pressing the Windows & R keys simultaneously to display the Run box .

2. Type "msconfig" into the box, and then click OK.

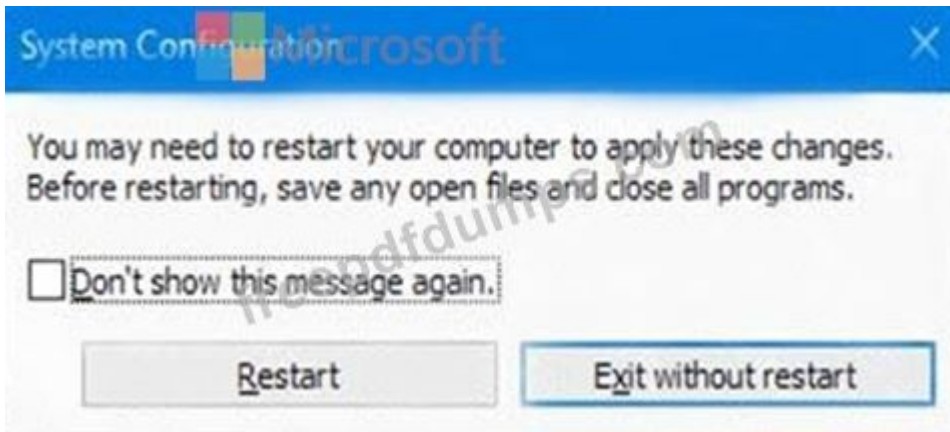


3. In the "System Configuration" window, switch to the "Boot" tab.

4. Enable the "Safe Boot" check box, and then make sure the "Minimal" option below that is selected. Click the "OK" button when you're done.



5. You will be prompted to Restart or Exit without restart. Click Exit without restart.



Reference:

<https://www.howtogeek.com/howto/windows-vista/force-windows-to-boot-into-safe-mode-without-using-the-f8>

NEW QUESTION: 133

You have a computer named Computer1 that runs Windows 10. Computer1 is in a workgroup. Computer1 contains the local users shown in the following table.

Name	Member of
User1	Group1, Group2
User2	Group1

You create a folder named Folder1 that has the permissions shown in the following table.

Principal	Access	Inherited from	Applies to
Group2	Deny Write	None	This folder, subfolders, and files
Group1	Allow Full control	None	This folder, subfolders, and files
Administrators	Allow Full control	None	This folder, subfolders, and files

You create a file named File1.txt in Folder1 and allow Group2 Full control permissions to File1.txt.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can create a new file in Folder1	<input type="radio"/>	<input type="radio"/>
User1 can save changes to File1.txt	<input type="radio"/>	<input type="radio"/>
User2 can view the content of File1.txt	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can create a new file in Folder1	<input checked="" type="radio"/>	<input type="radio"/>
User1 can save changes to File1.txt	<input checked="" type="radio"/>	<input type="radio"/>
User2 can view the content of File1.txt	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
User1 can create a new file in Folder1	<input checked="" type="radio"/>	<input type="radio"/>
User1 can save changes to File1.txt	<input checked="" type="radio"/>	<input type="radio"/>
User2 can view the content of File1.txt	<input checked="" type="radio"/>	<input type="radio"/>

References:

<https://www.dell.com/support/article/za/en/zadhs1/sln156352/understanding-file-and-folder-permissions-in-wind>

NEW QUESTION: 134

Your network contains an Active Directory domain named contoso.com. The domain contains two computers named Computer1 and Computer2 that run Windows 10 and are joined to the domain. On Computer1, you create an event subscription named Subscription1 for Computer2 as shown in the Subscription1 exhibit. (Click the Subscription1 tab.)

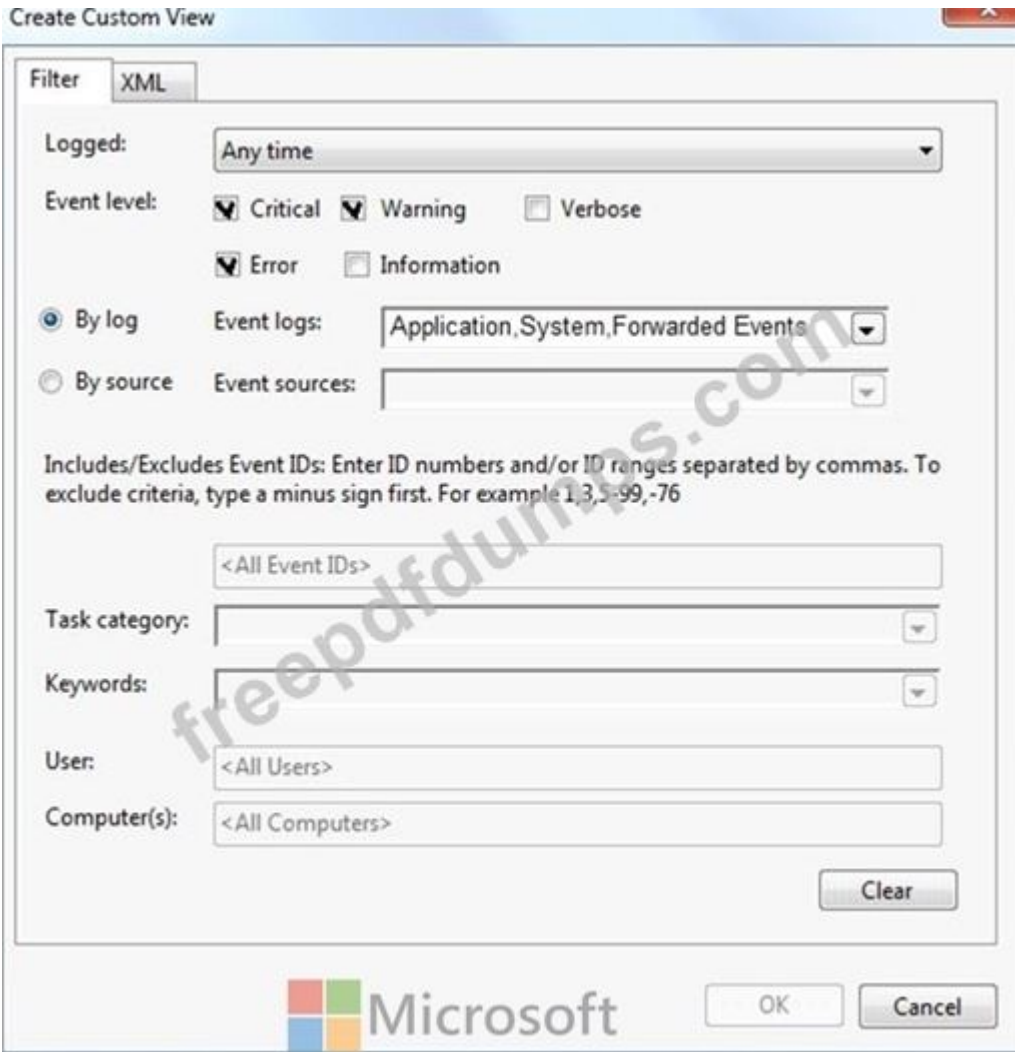
The screenshot shows the 'Create Custom View' dialog box in Windows Event Viewer. The 'Filter' tab is selected. The configuration is as follows:

- Logged:** Any time
- Event level:** Critical, Warning, Verbose, Error, Information
- By log:** By log, Event logs: Application, Security, Setup
- By source:** By source, Event sources: (empty)
- Includes/Excludes Event IDs:** <All Event IDs>
- Task category:** (empty)
- Keywords:** (empty)
- User:** <All Users>
- Computer(s):** <All Computers>

Buttons: Clear, OK, Cancel

Subscription1 is configured to use forwarded events as the destination log.

On Computer1, you create a custom view named View1 as shown in the View1 exhibit. (Click the View1 tab.)



For each of the following statements, select Yes if the statement is true. Otherwise, select No.
 NOTE: Each correct selection is worth one point.

Statements	Yes	No
If a critical event is added to the system log on Computer2, the event will be visible in View1.	<input type="radio"/>	<input type="radio"/>
If a warning event is added to the setup log on Computer1, the event will be visible in View1.	<input type="radio"/>	<input type="radio"/>
If an information event is added to the application log on Computer2, the event will be forwarded to Computer1	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
If a critical event is added to the system log on Computer2, the event will be visible in View1.	<input type="radio"/>	<input checked="" type="radio"/>
If a warning event is added to the setup log on Computer1, the event will be visible in View1.	<input type="radio"/>	<input checked="" type="radio"/>
If an information event is added to the application log on Computer2, the event will be forwarded to Computer1.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 135

You deploy Windows 10 to a new computer named Computer1.

You sign in to Computer1 and create a user named User1.

You create a file named LayoutModification.xml in the C:\Users\Default\AppData\Local\Microsoft\Windows\Shell\folder. LayoutModification.xml contains the following markup.

```
<?xml version="1.0" encoding="utf-8"?>
<LayoutModificationTemplate
  xmlns="http://schemas.microsoft.com/Start/2014/LayoutModification"
  xmlns:defaultlayout="http://schemas.microsoft.com/Start/2014/FullDefaultLayout"
  xmlns:start="http://schemas.microsoft.com/Start/2014/StartLayout"
  xmlns:taskbar="http://schemas.microsoft.com/Start/2014/TaskbarLayout"
  Version="1">
  <CustomTaskbarLayoutCollection>
    <defaultlayout:TaskbarLayout>
      <taskbar:TaskbarPinList>
        <taskbar:DesktopApp DesktopApplicationLinkPath="%ALLUSERSPROFILE%\Microsoft\Windows
\Start Menu\Programs\Accessories\Paint.lnk" />
      </taskbar:TaskbarPinList>
    </defaultlayout:TaskbarLayout>
  </CustomTaskbarLayoutCollection>
</LayoutModificationTemplate>
```

What is the effect of the configuration? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

When you sign in to Computer1, the taskbar will contain:

▼
Default apps only
Default apps and Microsoft Paint
Microsoft Paint only

When User1 signs in to Computer1, the taskbar will contain:



▼
Default apps only
Default apps and Microsoft Paint
Microsoft Paint only

Answer:

When you sign in to Computer1, the taskbar will contain:

▼
Default apps only
Default apps and Microsoft Paint
Microsoft Paint only

When User1 signs in to Computer1, the taskbar will contain:



▼
Default apps only
Default apps and Microsoft Paint
Microsoft Paint only

Explanation

When you sign in to Computer1, the taskbar will contain:	▼
Default apps only	
Default apps and Microsoft Paint	
Microsoft Paint only	
When User1 signs in to Computer1, the taskbar will contain:	▼
Default apps only	
Default apps and Microsoft Paint	
Microsoft Paint only	

References:

<https://docs.microsoft.com/en-us/windows/configuration/configure-windows-10-taskbar>

NEW QUESTION: 136

Your network contains an Active Directory domain. The domain contains the users shown in the following table.

The domain contains a computer named Computer1 that runs Windows 10. Computer1 contains a folder named Folder1 that has the following permissions:

- * User2: Deny Write
- * Group1: Allow Read
- * Group2: Allow Modify

Folder1 is shared as Share1\$. Share1\$ has the following configurations:

- * Everyone: Allow Full control
- * Access-based enumeration: Enabled

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can list files in \\Computer1\Share1\$.	<input type="radio"/>	<input type="radio"/>
User2 can list files in \\Computer1\Share1\$.	<input type="radio"/>	<input type="radio"/>
If User3 connects to \\Computer1 from File Explorer, Share1\$ will be visible.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can list files in \\Computer1\Share1\$.	<input checked="" type="radio"/>	<input type="radio"/>
User2 can list files in \\Computer1\Share1\$.	<input checked="" type="radio"/>	<input type="radio"/>
If User3 connects to \\Computer1 from File Explorer, Share1\$ will be visible.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

YES, YES, NO

References:

<https://www.varonis.com/blog/ntfs-permissions-vs-share/>

<http://www.ntfs.com/ntfs-permissions-file-advanced.htm>

<https://docs.microsoft.com/en-us/windows-server/storage/dfs-namespaces/enable-access-based-enumeration-on-a>

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NEW QUESTION: 137

You need to recommend a solution to monitor update deployments.

What should you include in the recommendation?

- A. Windows Server Update (WSUS)
- B. the Update Management solution in Azure Automation
- C. the Update Compliance solution in Azure Log Analytics
- D. the Azure Security Center

Answer: C (LEAVE A REPLY)

Explanation/Reference:

References:

<https://docs.microsoft.com/en-us/windows/deployment/update/update-compliance-monitor>

Maintain Windows Testlet 2 Case Study This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided. To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. When you are ready to answer a question, click the Question button to return to the question.

Overview

Contoso, Ltd. is a consulting company that has a main office in Montreal and two branch offices in Seattle and New York.

Contoso has IT, human resources (HR), and finance departments.

Contoso recently opened a new branch office in San Diego. All the users in the San Diego office work from home.

Existing environment

Contoso uses Microsoft 365.

The on-premises network contains an Active Directory domain named contoso.com. The domain is synced to Microsoft Azure Active Directory (Azure AD).

All computers run Windows 10 Enterprise.

You have four computers named Computer1, Computer2, Computer3, and ComputerA.

ComputerA is in a workgroup on an isolated network segment and runs the Long Term Servicing Channel version of Windows 10.

ComputerA connects to a manufacturing system and is business critical. All the other computers are joined to the domain and run the Semi-Annual Channel version of Windows 10.

In the domain, you create four groups named Group1, Group2, Group3, and Group4.

Computer2 has the local Group Policy settings shown in the following table.

Policy	Security Setting
Access this computer from the network	Group1
Deny access to this computer from the network	Group2
Allow log on through Remote Desktop Services	Group3
Deny log on through Remote Desktop Services	Group4

The computers are updated by using Windows Update for Business.

The domain has the users shown in the following table.

Name	Member of
User1	Domain Admins, Domain Users
User2	Administrators, Domain Users
User3	Account Operators, Domain Users
User4	Domain Users
User5	Domain Users, Guests
User6	Group2, Group3, Domain Users

Computer1 has the local users shown in the following table.

Name	Member of
User11	Administrators
User12	Users
User13	Guests

Requirements

Planned Changes

Contoso plans to purchase computers preinstalled with Windows 10 Pro for all the San Diego office users.

Technical requirements

Contoso identifies the following technical requirements:

- * The computers in the San Diego office must be upgraded automatically to Windows 10 Enterprise and must be joined to Azure AD the first time a user starts each new computer. End users must not be required to accept the End User License Agreement (EULA).
- * Helpdesk users must be able to troubleshoot Group Policy object (GPO) processing on the Windows 10 computers. The helpdesk users must be able to identify which Group Policies are applied to the computers.
- * Users in the HR department must be able to view the list of files in a folder named D:\Reports on Computer3.
- * ComputerA must be configured to have an Encrypting File System (EFS) recovery agent.
- * Quality update installations must be deferred as long as possible on ComputerA.
- * Users in the IT department must use dynamic lock on their primary device.
- * User6 must be able to connect to Computer2 by using Remote Desktop.
- * The principle of least privilege must be used whenever possible.

- * Administrative effort must be minimized whenever possible.
- * Kiosk (assigned access) must be configured on Computer1.

NEW QUESTION: 138

You need to meet the technical requirements for the HR department users.

Which permissions should you assign to the HR department users for the D:\Reports folder? To answer, select the appropriate permissions in the answer area.

NOTE: Each correct selection is worth one point.

Permission Entry for Reports

Principal: HR (CONTOSO\HR) [Select a principal](#)

Type: Allow

Applies to: This folder only

Advanced permissions: [Show basic permissions](#)

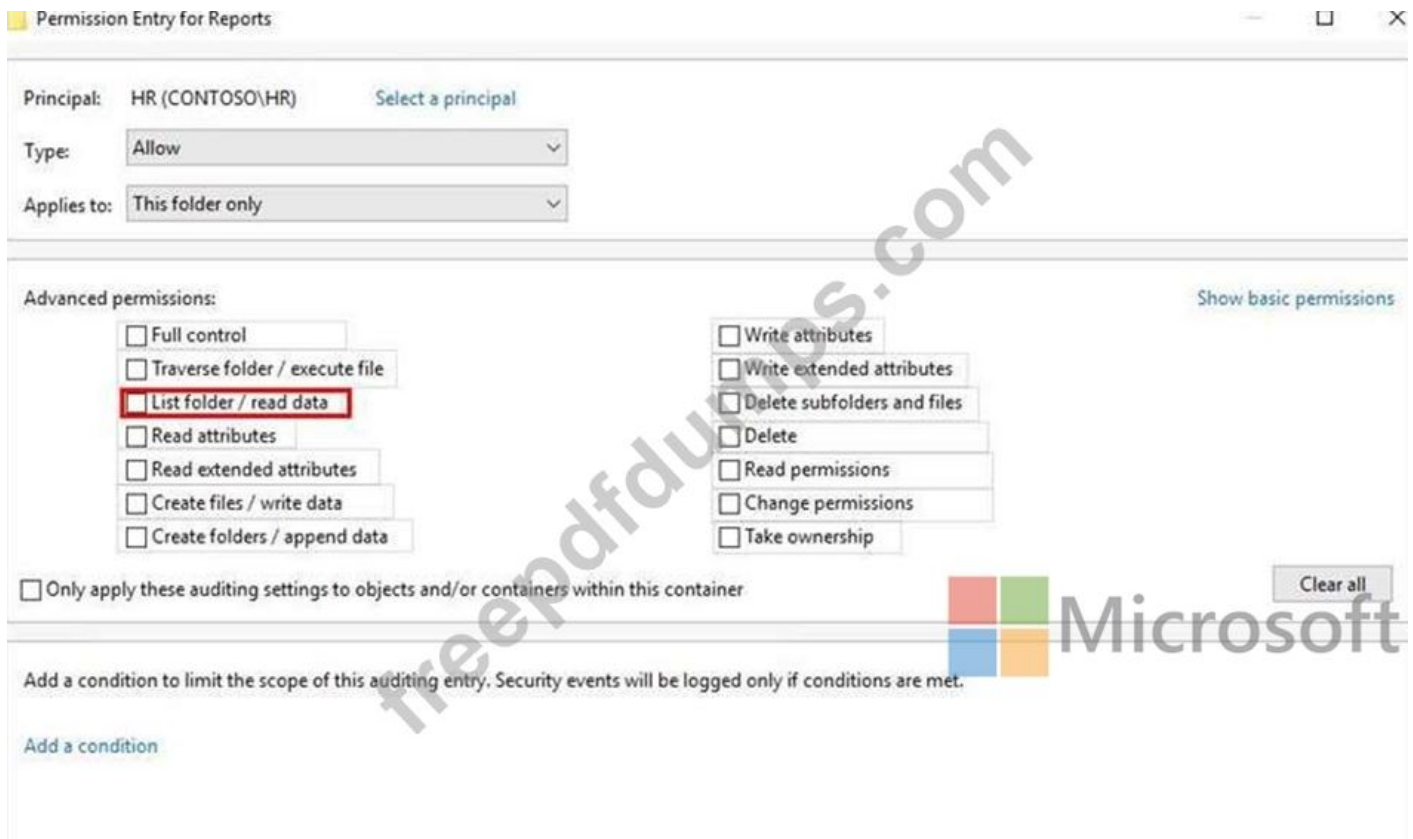
<input type="checkbox"/> Full control	<input type="checkbox"/> Write attributes
<input type="checkbox"/> Traverse folder / execute file	<input type="checkbox"/> Write extended attributes
<input type="checkbox"/> List folder / read data	<input type="checkbox"/> Delete subfolders and files
<input type="checkbox"/> Read attributes	<input type="checkbox"/> Delete
<input type="checkbox"/> Read extended attributes	<input type="checkbox"/> Read permissions
<input type="checkbox"/> Create files / write data	<input type="checkbox"/> Change permissions
<input type="checkbox"/> Create folders / append data	<input type="checkbox"/> Take ownership

Only apply these auditing settings to objects and/or containers within this container [Clear all](#)

Add a condition to limit the scope of this auditing entry. Security events will be logged only if conditions are met.

[Add a condition](#)

Answer:



Explanation:

References:

<https://www.online-tech-tips.com/computer-tips/set-file-folder-permissions-windows/>

NEW QUESTION: 139

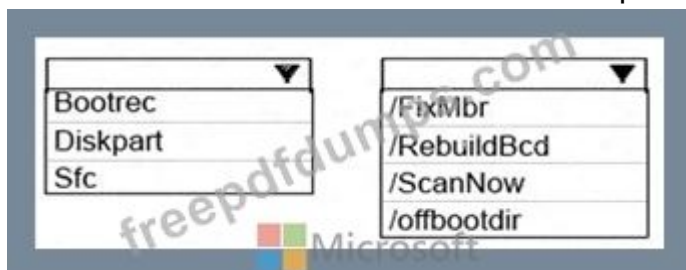
You are a network administrator at your company.

A user attempts to start a computer and receives the following error message: "Bootmgr is missing." You need to resolve the issue.

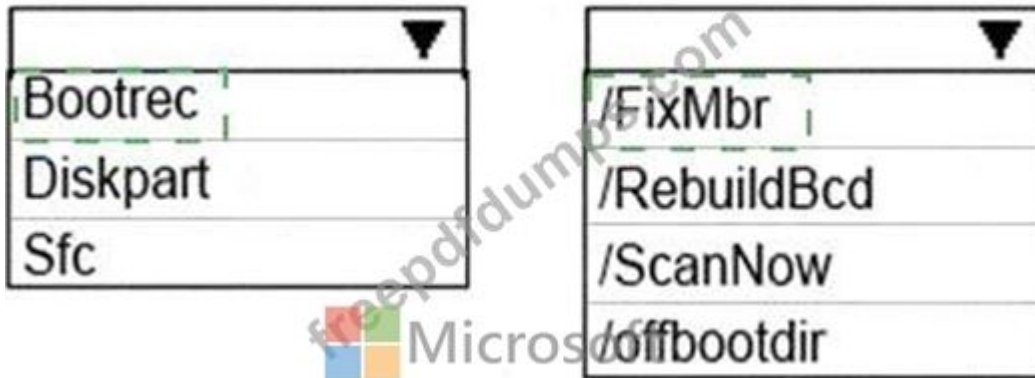
You start the computer in recovery mode.

Which command should you run next? To answer, select the appropriate options in the answer area.

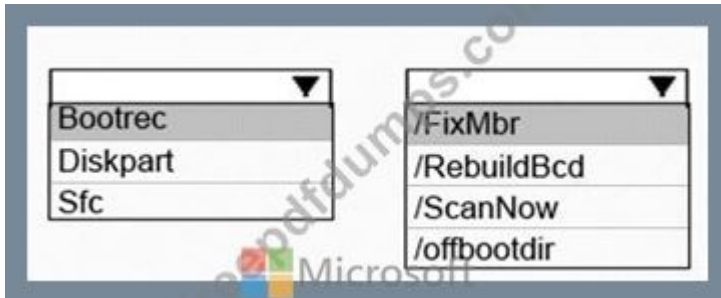
NOTE: Each correct selection is worth one point.



Answer:



Explanation



References:

https://neosmart.net/wiki/bootrec/#Bootrec_in_Windows10

NEW QUESTION: 140

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You manage devices that run Windows 10.

Ten sales users will travel to a location that has limited bandwidth that is expensive. The sales users will be at the location for three weeks.

You need to prevent all Windows updates from downloading for the duration of the trip. The solution must not prevent access to email and the Internet.

Solution: From Network & Internet in the Settings app, you set the network connections as metered connections.

Does this meet the goal?

A. Yes

B. No

Answer: A (LEAVE A REPLY)

References:

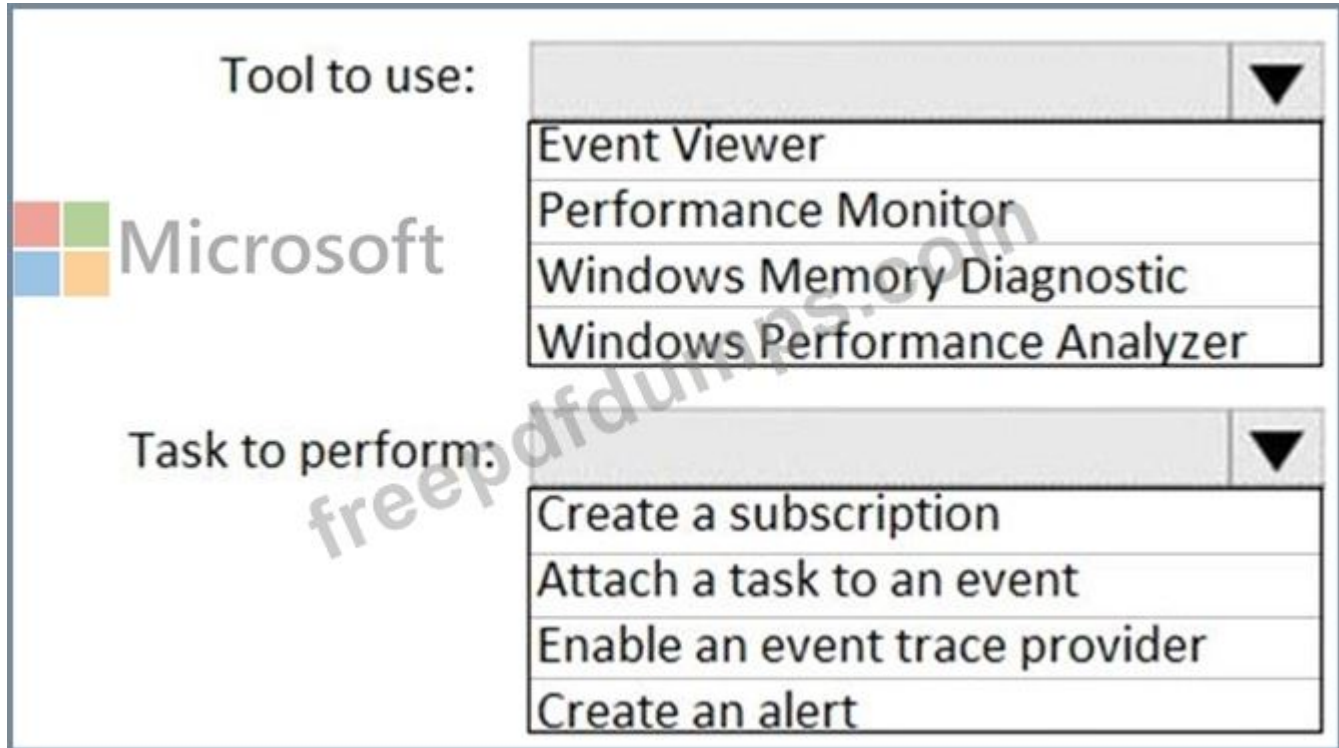
<https://www.makeuseof.com/tag/5-ways-temporarily-turn-off-windows-update-windows-10/>

NEW QUESTION: 141

You need to reduce the amount of time it takes to restart Application1 when the application crashes.

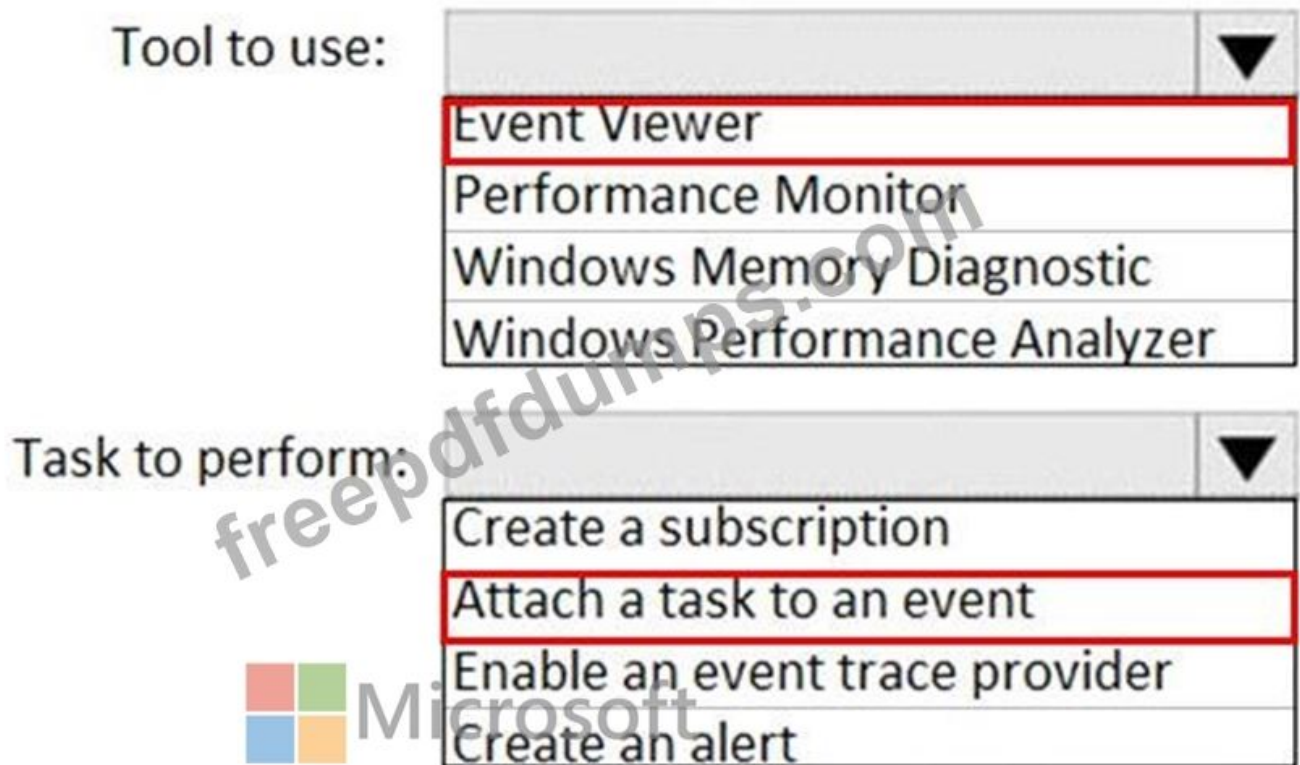
What should you include in the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



The screenshot shows the Event Viewer console tree. The 'Tool to use' dropdown menu is open, showing the following options: Event Viewer, Performance Monitor, Windows Memory Diagnostic, and Windows Performance Analyzer. The 'Task to perform' dropdown menu is also open, showing the following options: Create a subscription, Attach a task to an event, Enable an event trace provider, and Create an alert. A watermark 'freepdfdumps.com' is visible across the image.

Answer:



The screenshot shows the Event Viewer console tree with the correct selections highlighted in red. The 'Tool to use' dropdown menu is open, and 'Event Viewer' is selected. The 'Task to perform' dropdown menu is also open, and 'Attach a task to an event' is selected. A watermark 'freepdfdumps.com' is visible across the image.

Reference:

<https://www.howto-connect.com/how-to-attach-a-task-to-this-event-in-event-viewer-in-windows-10/>

NEW QUESTION: 142

You have a computer named Computer1 that runs Windows 7. Computer1 has a local user named User1 who has a customized profile.

On Computer1, you perform a clean installation of Windows 10 without formatting the drives.

You need to migrate the settings of User1 from Windows7 to Windows 10.

Which two actions should you perform? To answer, drag the appropriate actions to the correct targets. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

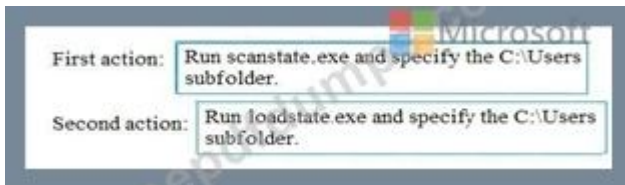
NOTE: Each correct selection is worth one point.

Actions	Answer Area
Run scanstate.exe and specify the C:\Users subfolder.	First action: <input type="text" value="Action"/>
Run loadstate.exe and specify the C:\Users subfolder.	Second action: <input type="text" value="Action"/>
Run scanstate.exe and specify the C:\Windows.old subfolder.	
Run loadstate.exe and specify the C:\Windows.old subfolder.	
Run usmutils.exe and specify the C:\Users subfolder.	
Run usmutils.exe and specify the C:\Windows.old subfolder.	

Answer:

Actions	Answer Area
Run scanstate.exe and specify the C:\Users subfolder.	First action: Run scanstate.exe and specify the C:\Users subfolder.
Run loadstate.exe and specify the C:\Users subfolder.	Second action: Run loadstate.exe and specify the C:\Users subfolder.
Run scanstate.exe and specify the C:\Windows.old subfolder.	
Run loadstate.exe and specify the C:\Windows.old subfolder.	
Run usmutils.exe and specify the C:\Users subfolder.	
Run usmutils.exe and specify the C:\Windows.old subfolder.	

Explanation



References:

<https://docs.microsoft.com/en-us/windows/deployment/usmt/usmt-how-it-works>

NEW QUESTION: 143

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A user named User1 has a computer named Computer1 that runs Windows 10. Computer1 is joined to an Azure Active Directory (Azure AD) tenant named contoso.com. User1 joins Computer1 to contoso.com by using user1@contoso.com.

Computer1 contains a folder named Folder1. Folder1 is in drive C and is shared as Share1. Share1 has the permission shown in the following table.

Group	Share permission
Everyone	Full control
AzureAD\user1@contoso.com	Owner

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

User2 attempts to access Share1 and receives the following error message: "The username or password is incorrect." You need to ensure that User2 can connect to Share1.

Solution: In Azure AD, you create a group named Group1 that contains User1 and User2. You grant Group1 Modify access to Folder1.

Does this meet the goal?

A. Yes

B. No

Answer: A (LEAVE A REPLY)

Explanation

References:

<https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc75417>

NEW QUESTION: 144

You have a workgroup computer named Computer1 that runs Windows 10. Computer1 has the user accounts shown in the following table.

Name	Member of
User1	Users
User2	Guests
User3	Users, Administrators
User4	Users, Guests
Administrator	Administrators

User3, User4, and Administrator sign in and sign out on Computer1. User1 and User2 have never signed in to Computer1.

You are troubleshooting policy issues on Computer1. You sign in to Computer1 as Administrator. You add the Resultant Set of Policy (RsoP) snap-in to an MMC console.

Which users will be able to sign in on Computer1?

- A. User1, User3, and User4 only
- B. Administrator only
- C. User1, User2, User3, User4, and Administrator
- D. User3, User4, and Administrator only

Answer: D (LEAVE A REPLY)

Explanation

The Interactive logon: Number of previous logons to cache (in case domain controller is not available) policy setting determines whether a user can log on to a Windows domain by using cached account information.

Logon information for domain accounts can be cached locally so that, if a domain controller cannot be contacted on subsequent logons, a user can still log on.

References:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/security-policy-settings/interactive-logon-n>

NEW QUESTION: 145

Use the drop-down menus to select the answer choice that completes each statement based on the information presented on the graphic.

```

-----
| Device State |
-----
AzureAdJoined : YES
EnterpriseJoined : NO
DeviceId : 9779e134-8054-482b-8922-f5b1d2bf3b99
Thumbprint : 744200D1AB570055738E404AD0A3A12E94F49AD
KeyContainerId : 847ec1e4-2b0f-48e8-ae5e-e15b10482e7c
KeyProvider : Microsoft Software Key Storage Provider
TpmProtected : NO
KeySignTest : MUST Run elevated to test.
Idp : login.windows.net
TenantId : 2f01a8b6-747b-4303-9797-30aff96e10da
TenantName : Tailspin Toys
AuthCodeUri : https://login.microsoftonline.com/2f01a8b6-747b-4303-9797-30aff96e10da/oauth2/authorize
AccessTokensUri : https://login.microsoftonline.com/2f01a8b6-747b-4303-9797-30aff96e10da/oauth2/token
MdmUri : https://enrollment.manage.microsoft.com/enrollmentserver/discovery
DeviceManagementServiceUri : https://portal.manage.microsoft.com/portalAction=Configure
SettingsUri :
JoinSrvVersion : 1.0
JoinSrvId : urn:ms-ds:enterprise-registration.windows.net
KeySrvVersion : 1.0
KeySrvUri : https://enterprise-registration.windows.net/EnrollmentServer/key/
KeySrvId : urn:ms-ds:enterprise-registration.windows.net
WebAuthMSRvVersion : 1.0
WebAuthMSRvUri : https://enterprise-registration.windows.net/webauth/2f01a8b6-747b-4303-9797-30aff96e10da/
WebAuthMSRvId : urn:ms-ds:enterprise-registration.windows.net
DeviceManagementSrvVersion :
DeviceManagementSrvId : https://enterprise-registration.windows.net/manage/2f01a8b6-747b-43039797-30aff96e10da/
DeviceManagementSrvId : urn:ms-ds:enterprise-registration.windows.net
TpmProtected : NO

-----
| User State |
-----
WgaOptIn : YES
WgaKeyId : {E3A8A4EB-5568-4CE4-9971-6049408F72FA}
CanReset : DestructiveOnly
WorkplaceJoined : NO
WaaDefAuthId : YES
WaaDefaultAuthority : organizations
WaaDefaultId : https://login.microsoft.com
WaaDefaultGUID : {B16898C6-A148-4947-9171-64D735DA8520} (AzureAD)
AzureAdPrt : YES
AzureAdPrtAuthority : https://login.microsoftonline.com/2f01a8b6-747b-4303-9797-30aff96e10da
EnterprisePrt : NO
EnterprisePrtAuthority :

```

NOTE: Each correct selection is worth one point.

Microsoft Edge is configured by using [answer choice].

The computer is [answer choice].

- a Group Policy object (GPO)
- Microsoft Intune
- the Internet Explorer Administration (IEAK)

- enrolled in Microsoft Intune
- managed by using Microsoft System Center Configuration Manager
- joined to an on-premises Active Directory domain

Answer:

Microsoft Edge is configured by using [answer choice].

The computer is [answer choice].

- a Group Policy object (GPO)
- Microsoft Intune
- the Internet Explorer Administration (IEAK)

- enrolled in Microsoft Intune
- managed by using Microsoft System Center Configuration Manager
- joined to an on-premises Active Directory domain

NEW QUESTION: 146

You are a network administrator at your company.

A user attempts to start a computer and receives the following error message: "Bootmgr is missing." You need to resolve the issue.

You start the computer in the recovery mode.

Which command should you run next? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation



References:

<https://neosmart.net/wiki/bootmgr-is-missing/>

NEW QUESTION: 147

You are troubleshooting Windows 10 updates that fail to install on a computer that runs Windows 10.

You delete the contents of the SoftwareDistribution folder.

You need to delete the signatures of the Windows Update packages.

Which folder should you delete?

- A. %systemroot%\system32\catroot2
- B. %systemdrive%\recovery
- C. %systemroot%\WinSxS
- D. %systemdrive%\System Volume Information

Answer: A (LEAVE A REPLY)

References:

<https://tipsmake.com/how-to-delete-pending-updates-on-windows-10>

NEW QUESTION: 148

You have a computer named Computer1 that runs Windows 10.

You complete a full back up of Computer1 to an external USB drive. You store the USB drive offsite.

You delete several files from your personal Microsoft OneDrive account by using File Explorer, and then you empty the Recycle Bin on Computer1.

You need to recover the files 60 days after you deleted them in the least amount of time possible.

What should you use?

- A. the OneDrive recycle bin
- B. the full backup on the external USB drive
- C. Recovery in the Settings app

Answer: B (LEAVE A REPLY)

References:

<https://support.office.com/en-us/article/restore-deleted-files-or-folders-in-onedrive-949ada80-0026-4db3-a953-c99083e6a84f>

NEW QUESTION: 149

You have a computer named Computer1 that runs Windows 10. Computer1 is in a workgroup.

Computer1 contains the local users shown in the following table.

Name	Member of
Administrator	Administrators, Users
User1	Backup Operators, Users
User2	Device Owners, Users
User3	Users

The Users group has Modify permissions to a folder named D:\Folder1.

User3 creates a file named File1.docx in Folder1.

Which users can take ownership of File1.docx?

- A. Administrator and User1 only
- B. Administrator only
- C. Administrator, User1, and User2
- D. Administrator and User2 only

Answer: B (LEAVE A REPLY)

Only a member of the Administrator's group can take ownership of a file or folder.

NEW QUESTION: 150

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You deploy Windows 10 to a computer named Computer1.

Computer1 contains a folder named C:\Folder1. Folder1 contains multiple documents.

You need to ensure that you can recover the files in Folder1 by using the Previous Versions tab.

Solution: You set up Backup and Restore (Windows 7) and include Folder1 in the backup.

Does this meet the goal?

- A. Yes
- B. No

Answer: A (LEAVE A REPLY)

Explanation/Reference:

<https://www.tenforums.com/tutorials/79490-restore-previous-versions-files-folders-drives-windows-10-a.html>

<https://support.microsoft.com/en-za/help/17128/windows-8-file-history>

NEW QUESTION: 151

Your network contains an Active Directory domain named contoso.com. The domain contains two computers named Computer1 and Computer2 that run Windows 10.

On Computer1, you need to run the Invoke-Command cmdlet to execute several PowerShell commands on Computer2.

What should you do first?

- A. On Computer2, run the Enable-PSRemoting cmdlet
- B. From Active Directory, configure the Trusted for Delegation setting for the computer account of Computer2
- C. On Computer1, run the New-PSSession cmdlet
- D. On Computer2, add Computer1 to the Remote Management Users group

Answer: (SHOW ANSWER)

Reference:

<https://docs.microsoft.com/en-us/powershell/module/microsoft.powershell.core/enable-psremoting?view=powe>

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NEW QUESTION: 152

You have an Azure Active Directory (Azure AD) tenant that contains a user named user1@contoso.com.

You have a computer named Computer1 that runs Windows 10.

You join Computer1 to Azure AD. You enable Remote Desktop on Computer1.

User1@contoso.com attempts to connect to Computer1 by using Remote Desktop and receives the following error message: "The logon attempt failed." You need to ensure that the user can connect to Computer1 by using Remote Desktop.

What should you do first?

- A. In Azure AD, assign user1@contoso.com the Cloud device administrator role.
- B. From the local Group Policy, modify the Allow log on through Remote Desktop Services user right.
- C. In Azure AD, assign user1@contoso.com the Security administrator role.
- D. On Computer1, create a local user and add the new user to the Remote Desktop Users group.

Answer: D ([LEAVE A REPLY](#))

Explanation

References:

<https://docs.microsoft.com/en-us/windows/client-management/connect-to-remote-aadj-pc>

NEW QUESTION: 153

You have a computer named Computer1 that runs Windows 10.

You need to prevent standard users from changing the wireless network settings on Computer1.

The solution must allow administrators to modify the wireless network settings.

What should you use?

- A. Local Group Policy Editor
- B. an MMC console that has the Group Policy Object Editor snap-in
- C. MSConfig
- D. Windows Configuration Designer

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 154

You have a computer named Computer1 that runs Windows 10 and contains the following files:

- * C:\Folder1\File1.bat
- * C:\Folder1\File1.exe
- * C:\Folder1\File1.cmd

A user named User1 is assigned Read & execute to all the files.

Computer1 is configured as shown in the exhibit.

```

Windows PowerShell

Env:\> dir

Name                           Value
----                           -
LUSERSPROFILE                   C:\ProgramData
PDATA                           C:\Users\User1\AppData\Roaming
CommonProgramFiles              C:\Program Files\Common Files
CommonProgramFiles(x86)         C:\Program Files (x86)\Common Files
CommonProgramW6432              C:\Program Files\Common Files
COMPUTERNAME                    LON-CL1
cmd                             C:\WINDOWS\system32\cmd.exe
Spec                             C:
MEDRIVE                          C:
MEPATH                          \Users\User1
CALAPPDATA                       C:\Users\User1\AppData\Local
GONSERVER                        \\ LON-CL1
NUMBER_OF_PROCESSORS            1
eDrive                           C:\Users\xah\OneDrive
Windows_NT                       Windows_NT
Path                             C:\Windows\system32;C:\Windows;C:\Windows\System32\Wbem;C:\Wind...
.COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JS;.JSE;.WSF;.WSH;.MSC;.CPL
PROCESSOR_ARCHITECTURE          AMD64
PROCESSOR_IDENTIFIER            Intel64 Family 6 Model 94 Stepping 3, GenuineIntel
PROCESSOR_LEVEL                  6
PROCESSOR_REVISION              5e01
rogramData                       C:\ProgramData
rogramFiles                      C:\Program Files
rogramFiles(x86)                 C:\Program Files (x86)
rogramW6432                      C:\Program Files
ModulePath                       C:\Users\User1\Documents\WindowsPowerShell\Modules;C:\Program Files\WindowsPowerShell\M...
BLIC                              C:\Users\Public
SSIONNAME                       Console
stemDrive                        C:
stemRoot                         C:\WINDOWS
MP                               C:\Users\xah\AppData\Local\Temp
P                               C:\Users\xah\AppData\Local\Temp
ERDOMAIN                         LON-CL1
ERDOMAIN_ROAMINGPROFILE         LON-CL1
ERNAME                           User1
ERPROFILE                        C:\Users\User1
ndir                             C:\WINDOWS

```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

When User1 open the command prompt, the prompt will open in the [answer choice] folder.

If User1 runs C:\Folder1\File1 at the command prompt, [answer choice]

- C:\Windows
- C:\Users\User1
- C:\Users\User1\AppData\Local
- C:\ProgramData

- an error will occur
- File1.bat will run
- File1.cmd will run
- File1.exe will run

Answer:

When User1 open the command prompt, the prompt will open in the [answer choice] folder.

If User1 runs C:\Folder1\File1 at the command prompt, [answer choice].

Explanation

References:

<https://stackoverflow.com/questions/148968/windows-batch-files-bat-vs-cmd>

NEW QUESTION: 155

SIMULATION

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time. When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 11145882

Dashboard

- Local Server
- All Servers
- AD DS
- DNS
- File and Storage Services >

WELCOME TO SERVER MANAGER

QUICK START

1 Configure this local server

- 2 Add roles and features
- 3 Add other servers to manage
- 4 Create a server group
- 5 Connect this server to cloud services

Hide

WHAT'S NEW

LEARN MORE

ROLES AND SERVER GROUPS

Roles: 3 | Server groups: 1 | Servers total: 1

BPA results

AD DS 1

Manageability

Events

Services

Performance

BPA results

DNS 1

Manageability

Events

Services

Performance

BPA results

File and Storage Services 1

Manageability

Events

Services

Performance

BPA results

Local Server 1

Manageability

Events

2 Services

Performance

BPA results

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All Servers 1

Manageability

Events

2 Services

Performance

BPA results

1/23/2020 9:30 PM

Tasks

Computers

Client1

Client2

Client3

Microsoft

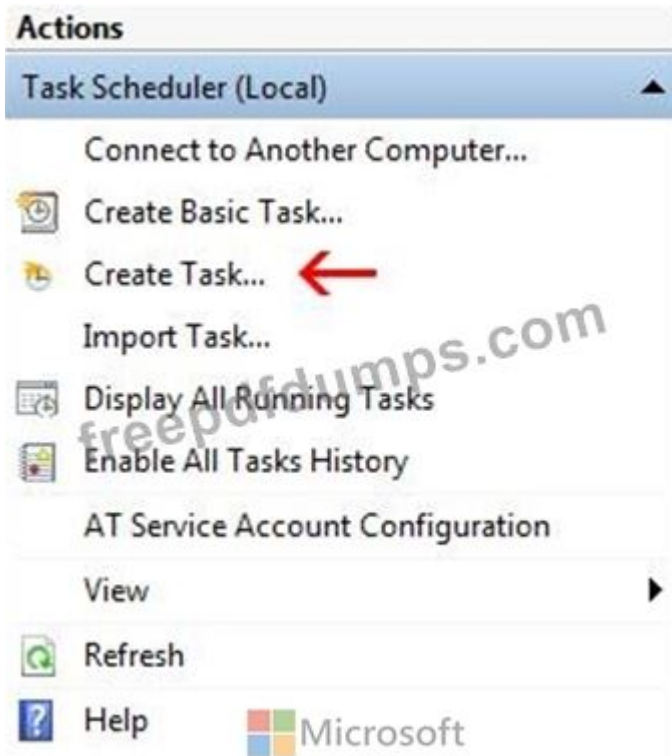
DC1

You need to ensure that C:\Scripts\Configure.ps1 runs every time a user sign in to Client2. To complete this task, sign in to the required computer or computers.

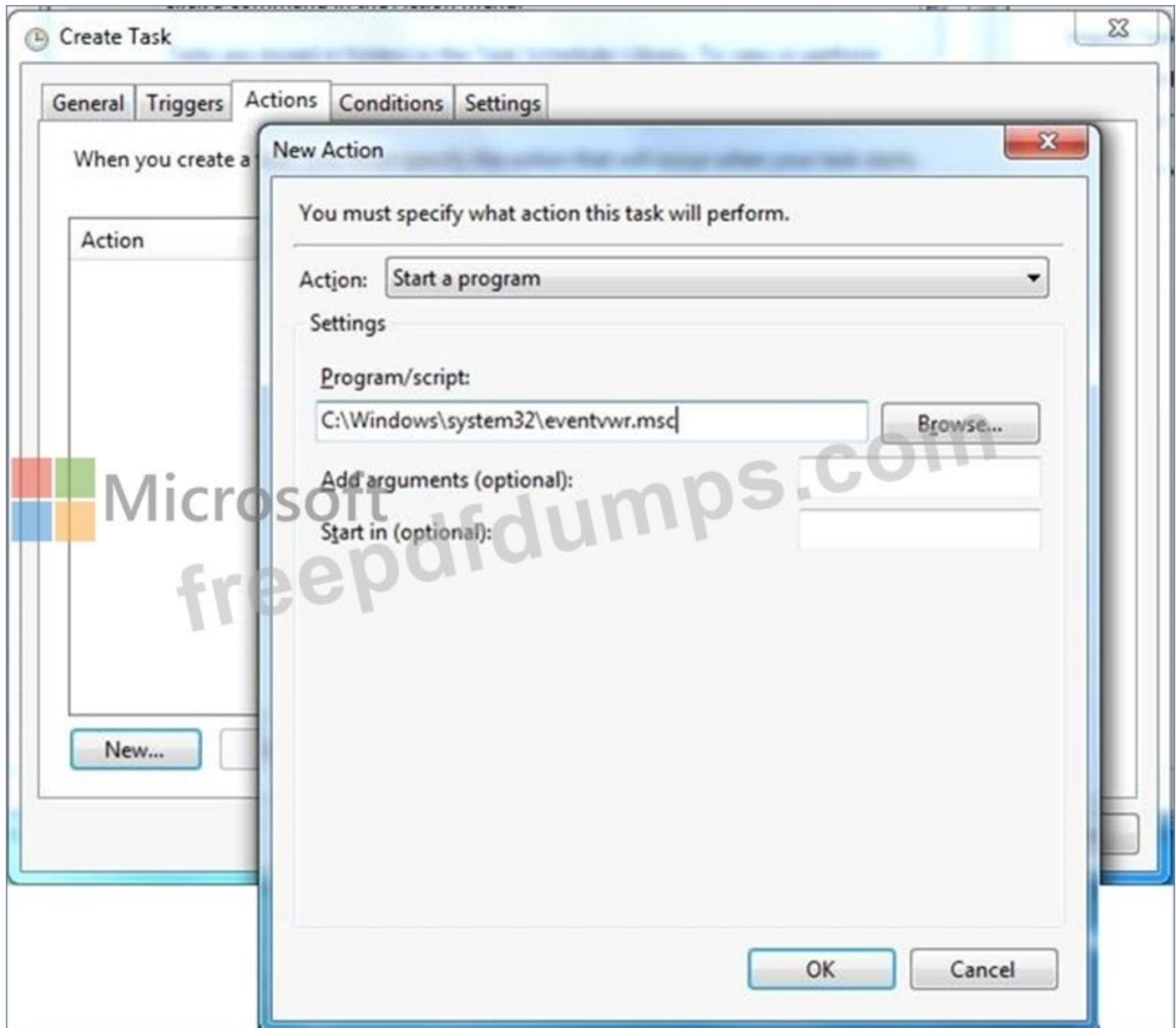
A. Go to the Start menu, type "Task Scheduler" and select it from the search results.



Task Scheduler can also be accessed in the Control Panel under Administrative Tools. In the right side of the Task Scheduler menu, under Actions, select "Create Task."



On the General tab, enter a name and description for the task you're creating. Check the box "Run with highest privileges." Once you have filled out a name and description, click the "Triggers" tab, and then click "New." In this menu, under "Begin the task:" select "At log on." Choose which user you would like the task to run for at log on. For our purposes, Any user. Configure any of the applicable advanced settings you would like. After you are finished configuring the new trigger, click OK and then select the "Actions" tab. Click "New" to make a new action.



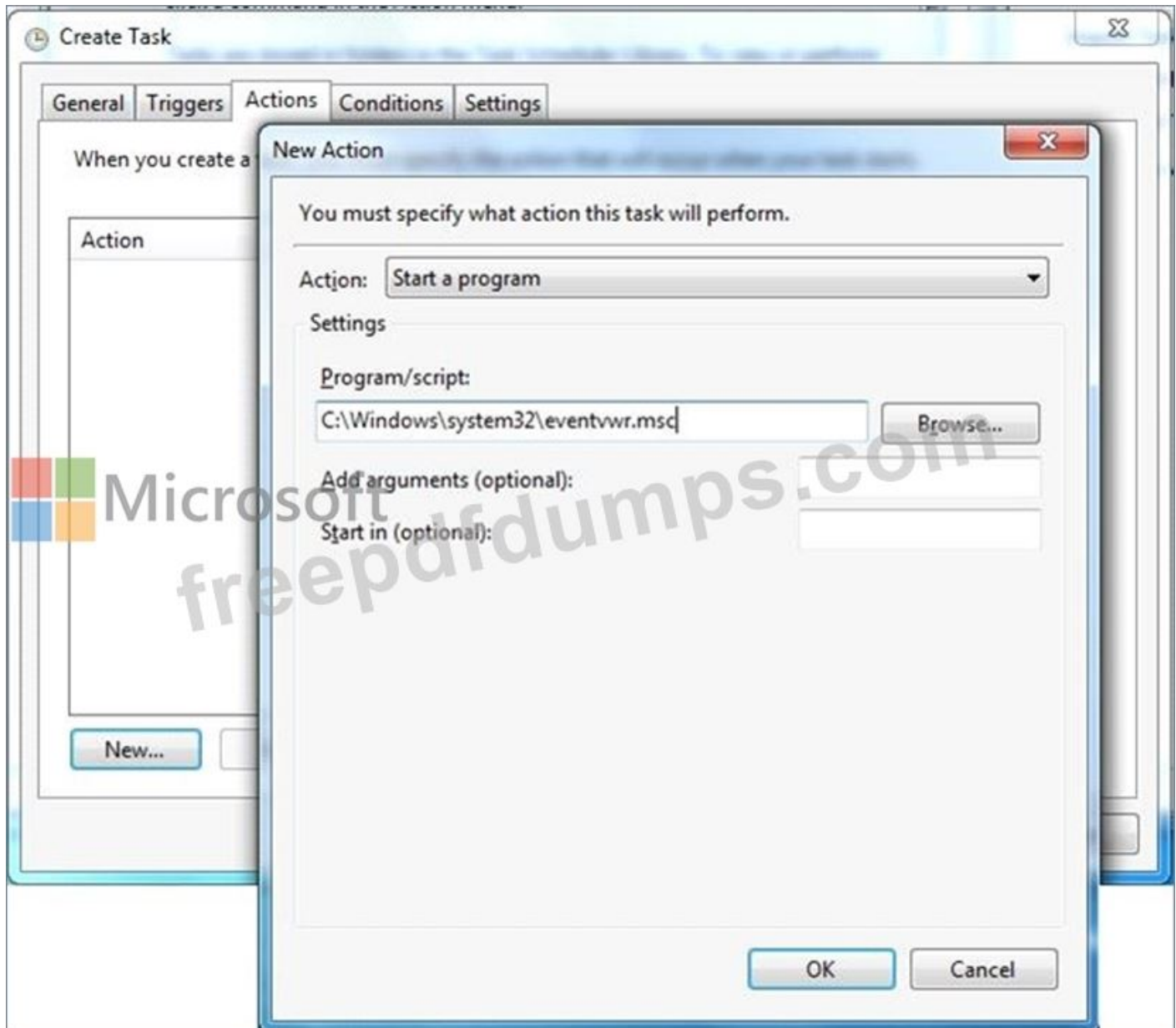
Choose "Start a program" under the Action menu and then click "Browse" to point to C:\Scripts \Configure.ps1.

Click OK to exit out of the Actions menu. The "Conditions" and "Settings" tabs can be left alone. Click OK on the Create Task menu, and you are finished.

B. Go to the Start menu, type "Task Scheduler" and select it from the search results.



Task Scheduler can also be accessed in the Control Panel under Administrative Tools. In the right side of the Task Scheduler menu, under Actions, select "Create Task." On the General tab, enter a name and description for the task you're creating. Check the box "Run with highest privileges." Once you have filled out a name and description, click the "Triggers" tab, and then click "New." In this menu, under "Begin the task:" select "At log on." Choose which user you would like the task to run for at log on. For our purposes, Any user. Configure any of the applicable advanced settings you would like. After you are finished configuring the new trigger, click OK and then select the "Actions" tab. Click "New" to make a new action.



Choose "Start a program" under the Action menu and then click "Browse" to point to C:\Scripts \Configure.ps1.

Click OK to exit out of the Actions menu. The "Conditions" and "Settings" tabs can be left alone. Click OK on the Create Task menu, and you are finished.

Answer: A (LEAVE A REPLY)

Reference:

<https://www.howtogeek.com/138159/how-to-enable-programs-and-custom-scripts-to-run-at-boot/>

NEW QUESTION: 156

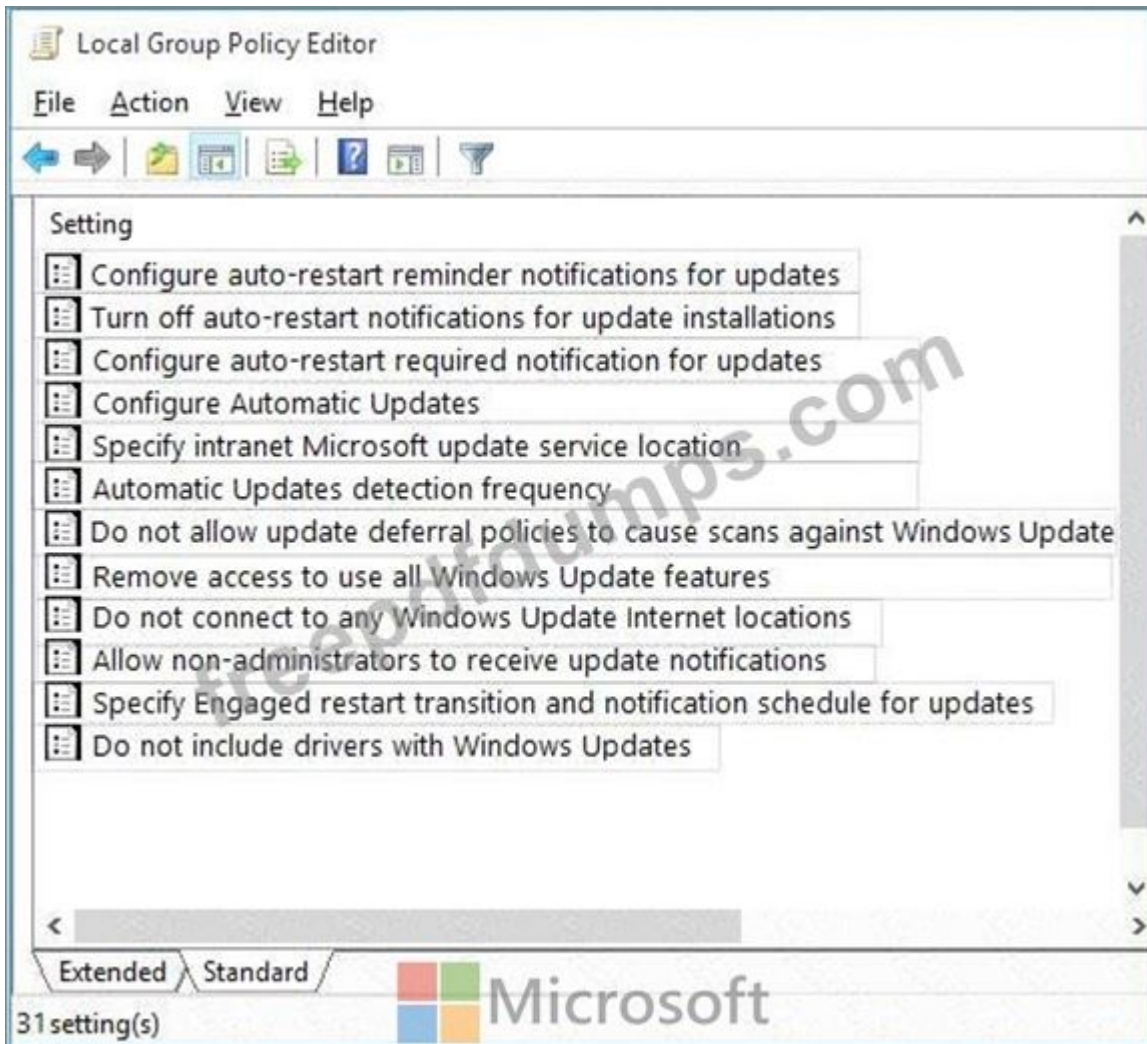
You have 10 computers that run Windows 10.

You have a Windows Server Update Services (WSUS) server.

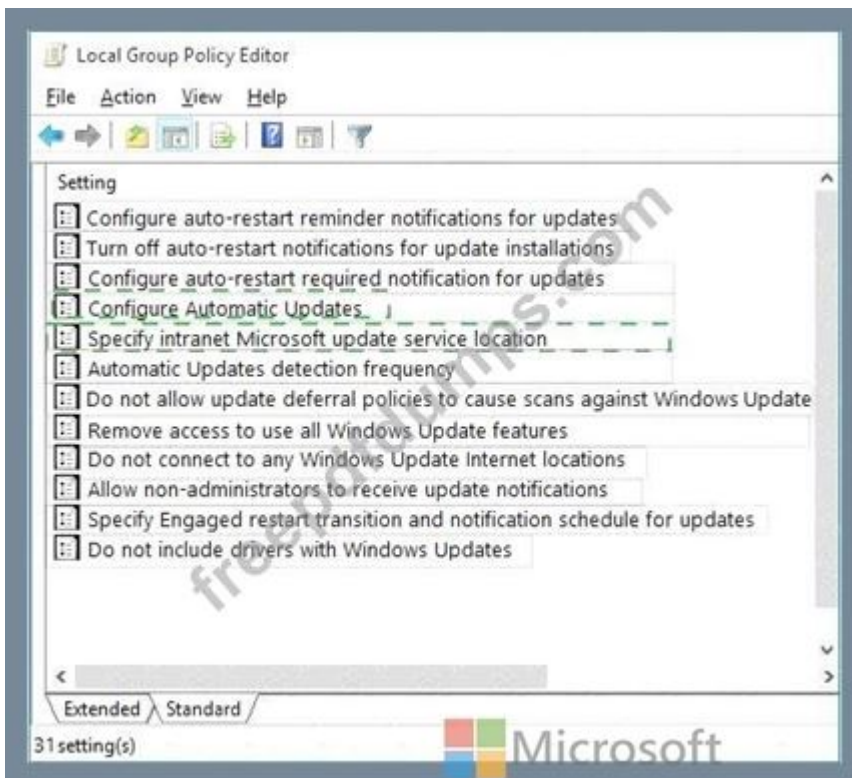
You need to configure the computers to install updates from WSUS.

Which two settings should you configure? To answer, select the appropriate options in the answer area.

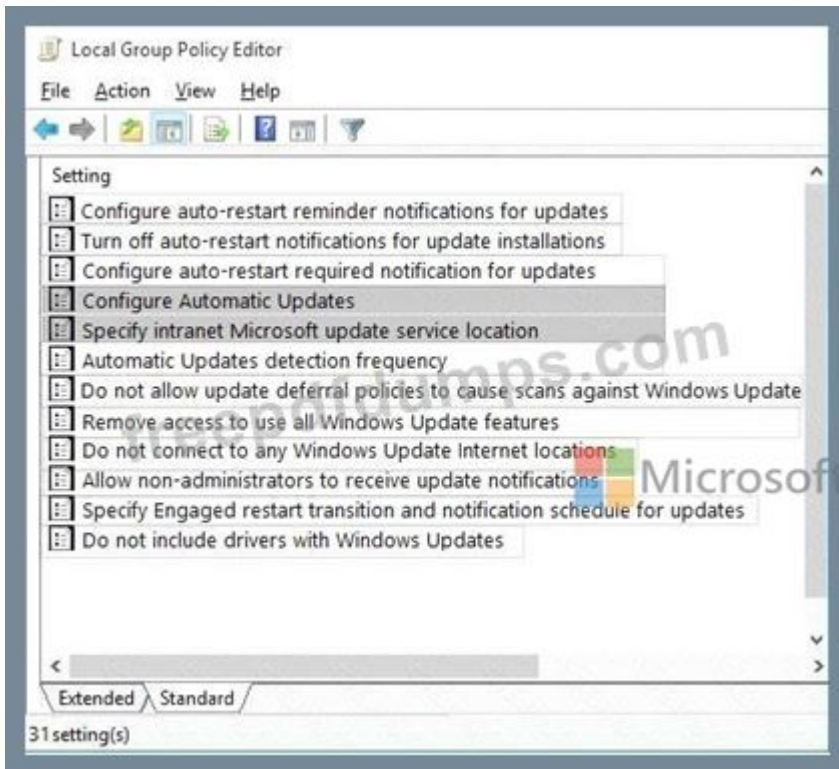
NOTE: Each correct selection is worth one point.



Answer:



Explanation



References:

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-manage-updates-wsus#configure-automatic->

NEW QUESTION: 157

You have a computer named Computer1 that runs Windows 7. Computer1 has a local user named User1 who has a customized profile.

On Computer1, you perform a clean installation of Windows 10 without formatting the drives. You need to migrate the settings of User1 from Windows7 to Windows 10.

Which two actions should you perform? To answer, drag the appropriate actions to the correct targets. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Actions

Run scanstate.exe and specify the C:\Users subfolder.

Run loadstate.exe and specify the C:\Users subfolder.

Run scanstate.exe and specify the C:\Windows.old subfolder.

Run loadstate.exe and specify the C:\Windows.old subfolder.

Run usmutils.exe and specify the C:\Users subfolder.

Run usmutils.exe and specify the C:\Windows.old subfolder.

Answer Area

First action:


Action

Second action:

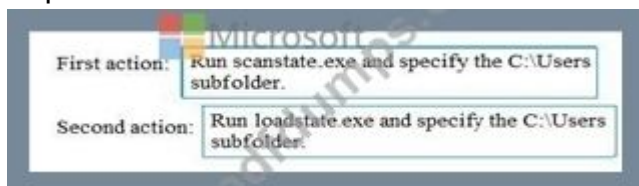
Action

Answer:

Actions	Answer Area
Run scanstate.exe and specify the C:\Users subfolder.	First action: Run scanstate.exe and specify the C:\Users subfolder.
Run loadstate.exe and specify the C:\Users subfolder.	Second action: Run loadstate.exe and specify the C:\Users subfolder.
Run scanstate.exe and specify the C:\Windows.old subfolder.	
Run loadstate.exe and specify the C:\Windows.old subfolder.	
Run usmutils.exe and specify the C:\Users subfolder.	
Run usmutils.exe and specify the C:\Windows.old subfolder.	



Explanation



References:

<https://docs.microsoft.com/en-us/windows/deployment/usmt/usmt-how-it-works>

NEW QUESTION: 158

Your network contains an Active Directory domain. The domain contains 1,000 computers that run Windows 10.

You configure Microsoft Edge settings by using domain and local Group Policy Objects (GPOs). You need to generate a report that contains all the Microsoft Edge policy settings applied to a computer.

What should you do?

- A. From PowerShell, run the Gec-GPO cmdlet.
- B. From PowerShell, run the Gec-GPOReport cmdlet.
- C. From Microsoft Edge, open edge://policy.
- D. From Microsoft Edge, open edge://settings.

Answer: (SHOW ANSWER)

The Get-GPOReport cmdlet would generate a report for all domain group policy objects. However, this would not display the settings that are applied by local group policy objects. To display the settings applied by both domain and local GPOs, you would have to open Microsoft Edge and enter edge://policy in the address bar.

NEW QUESTION: 159

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 10.

You need to ensure that Computer1 will respond to ping requests.

How should you configure Windows Defender Firewall on Computer1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Rule to create:

- A server-to-server connection security rule
- An authentication exemption connection security rule
- An inbound rule
- An outbound rule

Protocol type to allow:

- ICMPv4
- IGMP
- PGM
- TCP
- UDP

Answer:

Rule to create:

- A server-to-server connection security rule
- An authentication exemption connection security rule
- An inbound rule
- An outbound rule

Protocol type to allow:

- ICMPv4
- IGMP
- PGM
- TCP
- UDP

NEW QUESTION: 160

Your network contains an Active Directory domain named contoso.com. The domain contains named Computer1 that runs Windows 10.

On Computer1, you create an NTFS folder and assign Full control permissions to Everyone.

You share the folder as Share1 and assign the permissions shown in the following table.

Name	Permission
User1	Full control
User2	Change

When accessing Share1, which two actions can be performed by User1 but not by User2? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Delete a file created by another user.
- B. Set the permissions for a file.
- C. Rename a file created by another user.
- D. Take ownership of file.
- E. Copy a file created by another user to a subfolder.

Answer: B,D (LEAVE A REPLY)

Explanation/Reference:

References:

<https://www.varonis.com/blog/ntfs-permissions-vs-share/>

Question Set 1

NEW QUESTION: 161

You have a computer named Computer1 that runs Windows 10.

On Computer1 you create a VPN connection as shown in the following exhibit.

```
PS C:\> Get-VpnConnection VPN1

Name                : VPN1
ServerAddress       : vpn.contoso.com
UserConnection      : False
TunnelType          : Automatic
AuthenticationMethod : MSChapv2
EncryptionLevel     : Optional
L2tpIPsecAuth       : Certificate
UseWinlogonCredential : False
EapConfigXmlStream  :
ConnectionStatus    : Disconnected
RememberCredential  : True
SplitTunneling      : True
```

Answer Area

VPN1 can use protocols [answer choice] to establish a VPN connection. At what level of aggregation will traffic be routed through the VPN connection.

PPTP and L2TP only
L2TP and SSTP only
L2TP, SSTP, and IKEv2 only
PPTP, L2TP, SSTP, and IKEv2

Answer:

Answer Area

VPN1 can use protocols [answer choice] to establish a VPN connection. At what level of aggregation will traffic be routed through the VPN connection.

PPTP and L2TP only
L2TP and SSTP only
L2TP, SSTP, and IKEv2 only
PPTP, L2TP, SSTP, and IKEv2

NEW QUESTION: 162

Your network contains an Active Directory forest. The forest contains a root domain named

contoso.com and a child domain named corp.contoso.com.

You have a computer named Computer1 that runs Windows 10. Computer1 is joined to the corp.contoso.com domain.

Computer1 contains a folder named Folder1. In the Security settings of Folder1, Everyone is assigned the Full control permissions.

On Computer1, you share Folder1 as Share1 and assign the Read permissions for Share1 to the Users group.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
All the local users on Computer1 have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>
All the users in the corp.contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>
All the users in the contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
All the local users on Computer1 have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the corp.contoso.com domain have Read access to \\Computer1\Share1.	<input checked="" type="radio"/>	<input type="radio"/>
All the users in the contoso.com domain have Read access to \\Computer1\Share1.	<input type="radio"/>	<input checked="" type="radio"/>

References:

<https://www.techrepublic.com/article/learn-the-basic-differences-between-share-and-ntfs-permissions/>

NEW QUESTION: 163

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section.

This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for

that task.

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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 11145882



- AD DS
- DNS
- File and Storage Services >

QUICK START

- 2 Add roles and features
- 3 Add other servers to manage
- 4 Create a server group
- 5 Connect this server to cloud services

Hide

WHAT'S NEW

LEARN MORE

Microsoft ROLES AND SERVER GROUPS

Roles: 3 | Server groups: 1 | Servers total: 1

BPA results

AD DS 1

Manageability

Events

Services

Performance

BPA results

DNS 1

Manageability

Events

Services

Performance

BPA results

File and Storage Services 1

Manageability

Events

Services

Performance

BPA results

Local Server 1

Manageability

Events

2 Services

Performance

BPA results

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All Servers 1

Manageability

Events

2 Services

Performance

BPA results

1/23/2020 9:30 PM

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Tasks

Computers



You need to ensure that the File History of Contoso\Administrator on Client1 is backed up automatically to \\DC1\Backups.

To complete this task, sign in to the required computer or computers.

Answer:

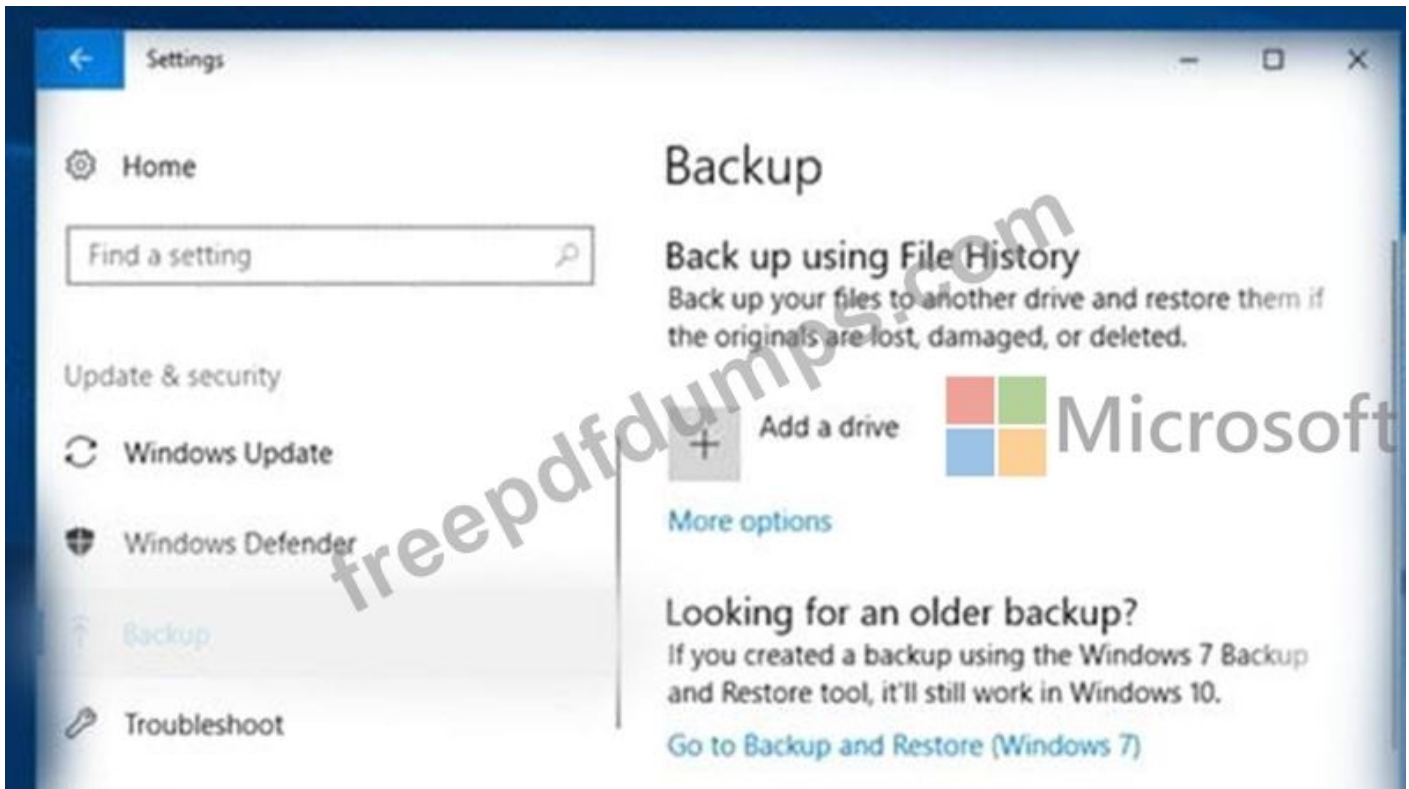
See explanation below.

Explanation

How to set up and enable File History

1. On Client1, go to Start > Settings > Update & Security.
2. Select Backup and click "Add a drive."
3. Select the drive or network location (\\DC1\Backups) you want to use for File History's backups.

Now click "More options." Here you can start a backup, change when your files are backed up, select how long to keep backed up files, add or exclude a folder, or switch File History to a different drive.



Click the "Back up now" button to start your first File History backup.

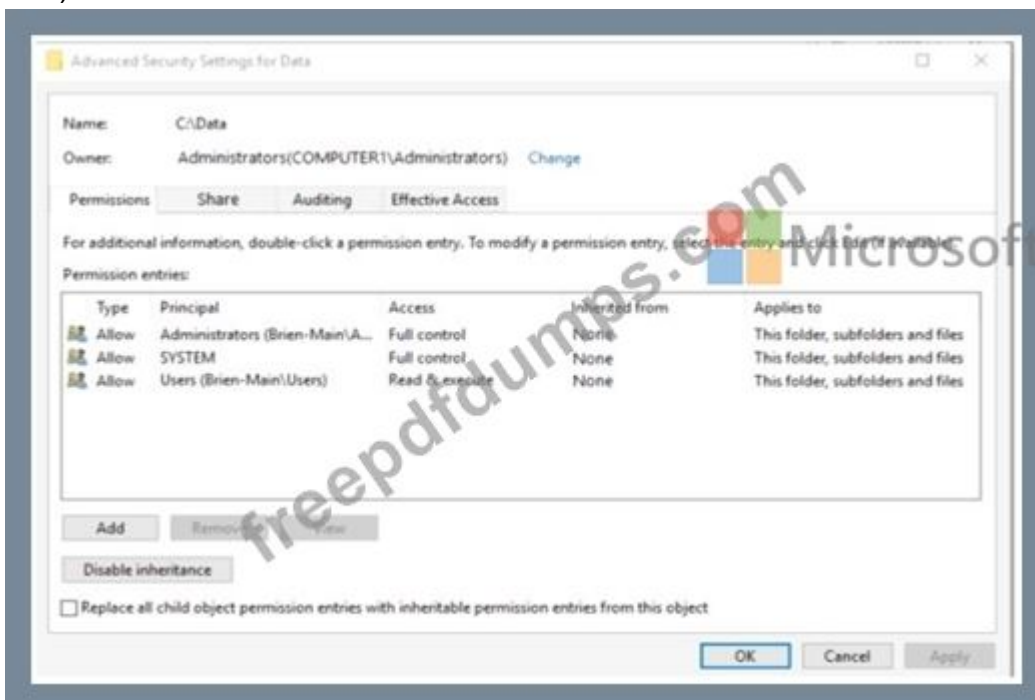
Reference:

<https://lifehacker.com/how-to-back-up-your-computer-automatically-with-windows-1762867473>

NEW QUESTION: 164

You have a computer named Computer1 that runs Windows 10. Computer1 contains a folder named Data on drive C.

The Advanced Security Settings for the Data folder are shown in the exhibit. (Click the Exhibit tab.)



You share C:\Data as shown in the following table.

Group or user	Share permission
Administrators	Change
Users	Read
User1	Change

User1 is a member of the Users group.

Administrators are assigned Full control NTFS permissions to C:\Data.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can read and write files when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>
User1 can read and write files in C:\Data locally.	<input type="radio"/>	<input type="radio"/>
Administrators can change the NTFS permissions of files and folders when connected to \\Computer1\Data.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can read and write files when connected to \\Computer1\Data.	<input type="radio"/>	<input checked="" type="radio"/>
User1 can read and write files in C:\Data locally.	<input type="radio"/>	<input checked="" type="radio"/>
Administrators can change the NTFS permissions of files and folders when connected to \\Computer1\Data.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

"For example, for a resource, if you assign a user the Read permission and assign the Modify permission on a group that the same user is member of, the effective access permissions are a combination of the Read permissions and the modify permissions, which is modify permission. When you combine Permissions that include Deny permissions, NTFS will evaluate the deny permissions before the allow permissions that are set on the same resource with explicit deny taking precedence over all Allow Permissions"

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