Microsoft.MS-740.v2022-02-16.q22

Exam Code:	MS-740
Exam Name:	Troubleshooting Microsoft Teams
Certification Provider:	Microsoft
Free Question Number:	22
Version:	v2022-02-16
# of views:	940
# of Questions views:	220
https://www.freepdfdumps.com/Microsoft.MS-740.v2022-02-16.q22.html	

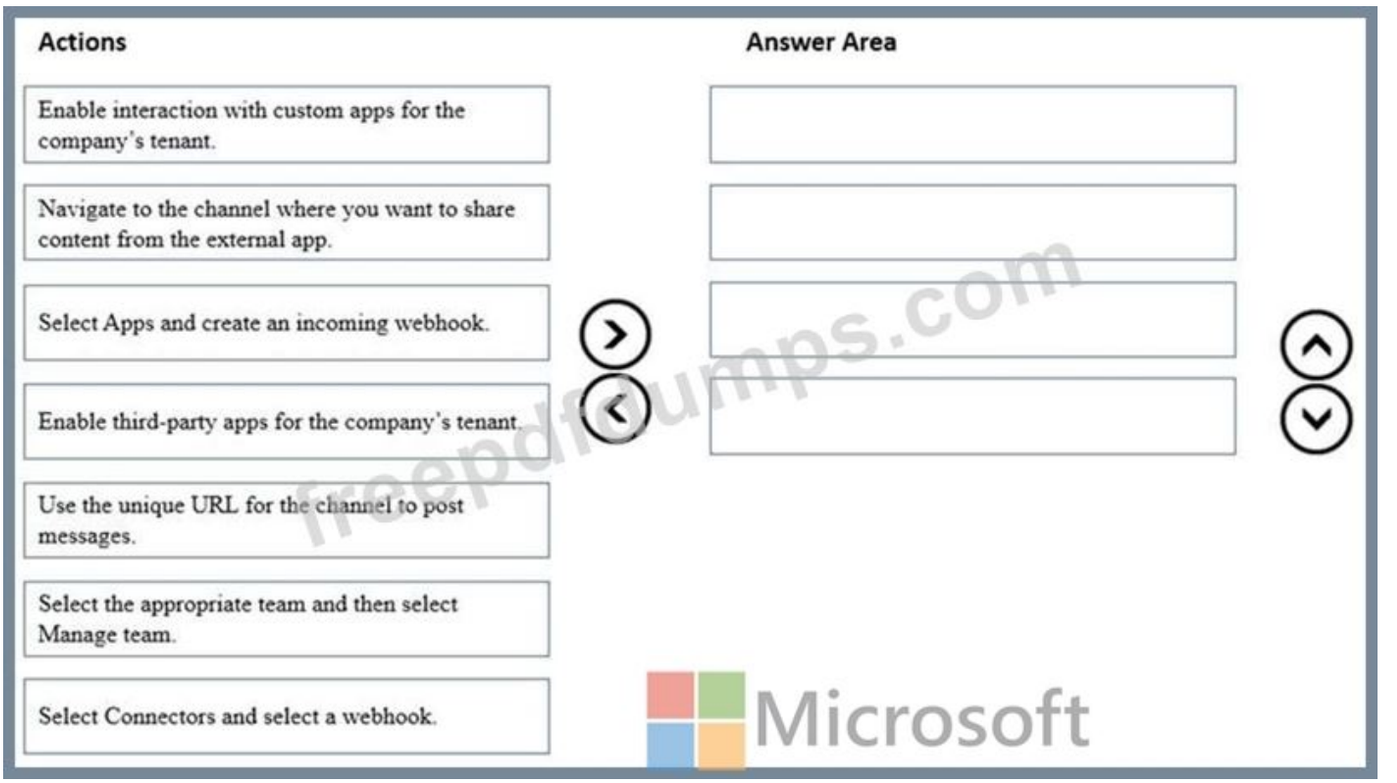
NEW QUESTION: 1
You are an administrator in an organization. You share files in chats with other users.
The users report that they are unable to access the files. Users see an error message as shown in the image:

You need to resolve the issue by updating the OneDrive for Business settings for the users. You navigate to the settings page for the Team's SharePoint site collection.
What should you do?
A. Enable Limited-access user permission lockdown mode.
B. Enable document sets.
C. Disable Limited-access user permission lockdown mode.
D. Disable site policy.
Answer: C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/sharepoint/troubleshoot/administration/access-denied-or-need-permission-error-sharepoint-online-or-onedrive-for-business

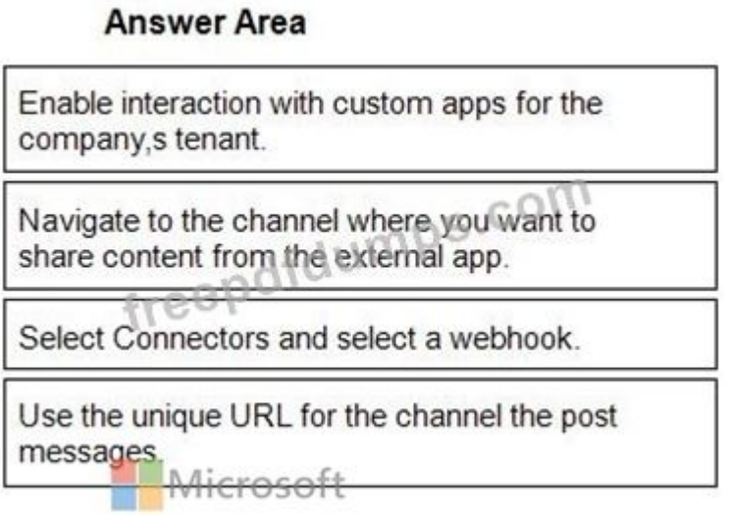
NEW QUESTION: 2
You are administering a Microsoft Teams environment for a company.
A producer deletes a live event from a Teams calendar. The producer must access the recording, attendee engagement report, and Q&A report for the live event.
You need to retrieve the resources for the producer.
Where should you look for the resources?
A. Microsoft Stream
B. Microsoft 365 admin center
C. OneDrive for Business
D. Teams admin center
Answer: B (LEAVE A REPLY)

NEW QUESTION: 3
A company has a Microsoft 365 subscription. All users have devices that run Windows 10.
Microsoft Teams is installed on all devices.
A user reports the following issues:
The user loses their Teams connection during screen sharing.
The Microsoft Teams app crashes randomly and restarts automatically.
You need to view the appropriate logs to troubleshoot the issues.
What should you do?
A. From the Microsoft Teams app. select CTRL+G Open the ETL files in the %Appdata% \Microsoft\Teams\folder.
B. Right-click the Microsoft Teams icons in the application tray and select Get logs. Open Logstxt in the %Appdata%\Microsoft\Teams\folder.
C. From the Microsoft Teams app. select Ctrl+Alt+Shift+1 Open the log files in the %Userprofile% \Downloads\folder.
D. From Event Viewer, open the Windows log and filter the log for the keyword MS Teams.
Answer: C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/log-files

NEW QUESTION: 4
You manage the Microsoft Teams environment for a company.
You need to configure the system to ensure that users can view data from an external app within a Teams channel.
Which four 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.



Answer:



1 - Enable interaction with custom apps for the company,s tenant.

2 - Navigate to the channel where you want to share content from the external app.

3 - Select Connectors and select a webhook.

4 - Use the unique URL for the channel the post messages.

Reference:

https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-incoming-webhook

NEW QUESTION: 5

A company configures external access for suppliers in the Microsoft Teams admin center.

Users can chat only with external users from VendorA.

You need to ensure that users can chat externally with users from VendorB.

Which two actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.
A. Add the VendorB domain as a remote domain to the Connectors list.
B. Modify the CNAME for SIP federation.
C. Add the VendorB domain to the federation Allowed Domains list.
D. Ask the VendorB tenant to add your domain to their Allowed Domains list.
Answer: C,D (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/manage-external-access

NEW QUESTION: 6
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 works from a remote location and has a LAN connection and a mobile internet connection. Each connection is provided by a different internet service provider.
The user can make and receive calls by using the LAN connection. The user cannot make or receive calls by using the mobile connection.
You need to determine the cause of the issue.
Solution: Call Analytics, determine whether a voice call from the user was registered and review relevant call statistics.
Does the solution meet the goal?
A. Yes
B. No
Answer: B (LEAVE A REPLY)

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.
An IT company has a Microsoft 365 subscription.
The company has a main office in one region. The company opens a new office in another region.
You must relocate 400 users to the new office.
You need to ensure that the address for the new location is available to emergency responders.
Solution: Assign a calling policy that has an emergency address for each user.
Does the solution meet the goal?
A. Yes

B. No

Answer: (SHOW ANSWER)

Reference:

https://docs.microsoft.com/en-us/microsoftteams/assign-change-emergency-location-user

NEW QUESTION: 8

A company has a Microsoft 365 subscription. The company implements a new security policy that has the following requirements:

Guest users from specific domains must be allowed to collaborate by using Microsoft Teams.

Guest users must be prevented from inviting other guests.

You need to recommend a solution to meet the security policy requirements.

What should you recommend?

A. Run the following PowerShell cmdlets:

New-AzureADPolicy | Set-AzureADPolicy

B. From the Microsoft Teams admin center, modify external collaboration settings.

C. From Azure Active Directory, modify external collaboration settings.

D. From the Microsoft Teams admin center, modify the Communicate with Skype users option.

Answer: C (LEAVE A REPLY)

Reference:

https://www.thatlazyadmin.com/2019/07/09/how-to-prevent-microsoft-teams-guest-users-from-inviting-guests/

NEW QUESTION: 9

You need to resolve the chat notification issue.

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

NOTE: Each correct selection is worth one point.

A. Reinstall Microsoft Teams.

B. On the Microsoft Teams Settings Notifications page, enable notifications.

C. In Registry Editor, navigate to Computer\HKEY_CURRENT_USER\SOFTWARE\Microsoft\Office\Teams. Create a registry key named ChatNotifications and set the value to 1.

D. In the Windows settings Notifications & Actions menu, enable notifications.

E. Update Microsoft Teams to the latest version.

Answer: B,D,E (LEAVE A REPLY)

Reference:

https://support.microsoft.com/en-us/office/manage-notifications-in-teams-1cc31834-5fe5-412b-8edb-43fecc78413d

https://support.microsoft.com/en-us/windows/change-notification-and-action-settings-in-windows-10-8942c744-6198-fe56-4639-34320cf9444e

NEW QUESTION: 10

A user sets up a Microsoft Teams meeting on a device that runs macOS.

The user reports that they are disconnected from calls and meetings when they start sharing content.
You need to export the media logs to investigate the issue.
Which three actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.
A. Review the ~/Library/Application Support/Microsoft/Teams/media-stack/*.blog log file.
B. Turn on media logging and restart the Teams app.
C. Review the ~/Library/Application Support/Microsoft/Teams/skylib/*.blog log file.
D. Use the keyboard shortcut: Option + Command + Shift + 1 and review files at the location ~/Downloads.
E. Review the ~/Library/Application Support/Microsoft/Teams/logs.txt log file.
Answer: A,B,C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/log-files#media-logs

NEW QUESTION: 11
A company assigns Microsoft 365 E3 licenses to all users. The company configures a Conditional Access policy.
UserA initiates a one-to-one Microsoft Teams chat with UserB. UserA reports that they cannot share files with UserB. All other users within the company can share files in one-to-one chats.
You need to resolve the issue.
What should you do?
A. Assign UserA a Microsoft 365 E5 license to replace the E3 license.
B. Disable and re-enable the SharePoint online license assigned to UserA.
C. Turn off the Conditional Access policy for UserA.
D. Check permissions and sign in access for UserA's OneDrive account.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 12
You need to configure team settings specific to all departments' needs.
What should you do?
A. From PowerShell. run the New-AzureADMSGroupLifecyclePolicy cmdlet.
B. From the Microsoft Teams admin center, modify the Teams policy.
C. From the Microsoft 365 admin center, modify the Office 365 group settings.
D. From the Security & Compliance admin center, create a data loss prevention (DLP) policy.
Answer: (SHOW ANSWER)
Reference:
https://docs.microsoft.com/en-us/azure/active-directory/enterprise-users/groups-lifecycle

NEW QUESTION: 13

You manage the Teams environment for a company. The company wants to allow their employees to chat with users from another tenant. The other tenant uses Skype for Business.
You add the other company's domain to your federated list. This action does not resolve the issue.
You need to configure the system.
What DNS record should you use?
A. SRV sipfederationtls UDP 100 1 5061 sipfed.online.lync.com
B. SRV sipfederationtls TCP 100 1 5061 sipfed.online.lync.com
C. CNAME sipfederationtls TCP 100 1 5061 sipdir.online.lync.com
D. CNAME sipfederationtls TCP 100 1 5061 sipfed.online.lync.com
E. SRV sipfederationtls UDP 100 1 5061 sipdir.online.lync.com
Answer: (SHOW ANSWER)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/teams-skype-interop

NEW QUESTION: 14
You need to resolve the emergency address issue.
What should you do?
A. Add only the IPv6 public relay IP address to the trusted IP address list for the tenant.
B. Add only the IPv4 public relay IP address to the trusted IP address list for the tenant.
C. Add the IPv4 and IPv6 public relay addresses to the trusted IP address list for the tenant.
D. Route HTTPS traffic to Microsoft Teams by using a proxy and the proxy IP address.
Answer: C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/configure-dynamic-emergency-calling

NEW QUESTION: 15
A company plans to grant a team named Human Resources access to a custom app called App1.
The company plans to block users from adding any other third-party apps to the team.
Users report that they are unable to add App1 to the team.
You need to make sure that users can access App1.
Which three actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.
A. Run the following PowerShell command: Grant-CsTeamsAppPermissionPolicy -Identity "HR Team" -PolicyNameHRAppPermissionPolicy
B. Run the following PowerShell command: Grant-CsTeamsAppSetupPolicy -Identity "HR Team" -PolicyNameHRAppSetupPolicy
C. On the Manage apps page, ensure that App1 is allowed at the org level.
D. Create a custom app permission policy.
E. Create a custom app setup policy.
Answer: A,C,D (LEAVE A REPLY)

Reference:
https://docs.microsoft.com/en-us/microsoftteams/teams-app-permission-policies

NEW QUESTION: 16
You manage the Microsoft Teams environment for a company. A user tries to sign in to the Teams web client. The following error message displays:

Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic.
NOTE: Each correct selection is worth one point.

Answer Area

What is the cause of the error?

- Multi-factor authentication for the user has failed.
- The web-based application access is blocked by a Conditional Access policy.
- The Teams web-based application will not correctly sign in if Teams is not allowed as a trusted site.
- The user is trying to sign in to a new device. Windows Information Protection tool blocked the user from signing in.

What should you use to investigate the issue?

- Azure Active Directory.
- Windows Event Viewer.
- Windows Information Protection.

Which action should you perform so that the user can sign in?

- Clear user's browser cache.
- Advise user to sign in by using the desktop app.
- Advise user to enroll the device with Microsoft Intune.
- Advise the user to sign in by using a different account.
- Add https://login.microsoftonline.com and https://*.teams.microsoft.com URLs as trusted sites.

Answer:

Answer Area

What is the cause of the error?

Multi-factor authentication for the user has failed.
The web-based application access is blocked by a Conditional Access policy.
The Teams web-based application will not correctly sign in if Teams is not allowed as a trusted site.
The user is trying to sign in to a new device. Windows Information Protection tool blocked the user from signing in.

What should you use to investigate the issue?

Azure Active Directory.
Windows Event Viewer.
Windows Information Protection.

Which action should you perform so that the user can sign in?

Clear user's browser cache.
Advise user to sign in by using the desktop app.
Advise user to enroll the device with Microsoft Intune.
Advise the user to sign in by using a different account.
Add https://login.microsoftonline.com and https://*.teams.microsoft.com URLs as trusted sites.

NEW QUESTION: 17

You need to resolve the partner company communication issue.

Which two PowerShell commands should you run? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Get-CsExternalAccessPolicy | Set-CsExternalAccessPolicy -EnableFederationAccess $True

B. Set-CsTenantFederationConfiguration -allowedDomains

C. Set-CsAccessEdgeConfiguration -AllowFederatedUsers

D. New-CsAllowedDomain -identity

E. Get-CsOnlineUser | Set-CsExternalAccessPolicy -EnableFederationAccess $True

Answer: A,C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/powershell/module/skype/set-csexternalaccesspolicy?view=skype-ps
https://docs.microsoft.com/en-us/powershell/module/skype/new-csalloweddomain?view=skype-ps

NEW QUESTION: 18
You need to provide the correct statements to User1.
Which two statements are correct? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.
A. No matter how much memory is available, Teams will not pass the 1.5 GB threshold
B. The Microsoft Teams web and desktop apps use memory in very different ways from each other.
C. The more memory the machine Teams is running has, the more memory Teams will use.
D. When other apps or services require system memory, Microsoft Teams could give up some to provide to the others.
Answer: C,D (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/teams-memory-usage-perf

NEW QUESTION: 19
You need to resolve the issue reported by User3.
What should you do?
A. Ensure that the date and time for the user's device are correct.
B. Ensure that the user is connected to the internet and that the firewall and other apps are not preventing access.
C. Confirm that the organization complies with Azure Active Directory configuration policy.
Answer: B (LEAVE A REPLY)
Reference:
https://support.microsoft.com/en-us/office/why-am-i-having-trouble-signing-in-to-microsoft-teams-a02f683b-61a3-4008-9447-ee60c5593b0f

NEW QUESTION: 20
A company deploys Microsoft Teams by using Microsoft Endpoint Configuration Manager.
The Teams app that you installed is more than three months old. You plan to update all user devices to a newer version of the app.
You need to prepare the environment for the new deployment.
Which three actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.
A. Delete the HKEY_CURRENT_USER\Software\Microsoft\Office\Teams\LoggedInOnce registry value.

B. Delete the HKEY_CURRENT_USER\Software\Microsoft\Office\Teams\NativeWam registry value.
C. Recursively delete all folders under the parent folder %localappdata\Microsoft\Teams\.
D. Uninstall the Teams app for every user profile.
E. Delete the HKEY_CURRENT_USER\Software\Microsoft\Office\Teams \PreventInstallationFromMsi registry value.
Answer: C,D,E (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/msi-deployment

NEW QUESTION: 21
A company uses Microsoft Teams.
You need to prevent users from using a specific app within Teams.
What are two possible ways to achieve this goal? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.
A. On the Permission policies page of the Teams admin center, create a custom policy and assign the policy to users.
B. On the Enterprise applications page in the Azure Active Directory admin center, disable the app.
C. On the Users page of the Azure Active Directory admin center, disable the app.
D. On the Manage apps page of the Teams admin center, disable the app.
E. On the Setup policies page of the Teams admin center, create a custom policy and assign the policy to users.
Answer: (SHOW ANSWER)
Reference:
https://docs.microsoft.com/en-us/microsoftteams/manage-apps#:~:text=In%20the%20left %20navigation%20of,(DoD)%20deployments%20of%20Teams.
https://docs.microsoft.com/en-us/microsoftteams/app-policies

NEW QUESTION: 22
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.
An IT company has a Microsoft 365 subscription.
The company has a main office in one region. The company opens a new office in another region.
You must relocate 400 users to the new office.
Solution: Create a configuration profile with the emergency address and assign the profile to the device for each user.

Does the solution meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)