

Citrix.1Y0-241.v2024-05-13.q92

Exam Code:	1Y0-241
Exam Name:	Deploy and Manage Citrix ADC 13 with Traffic Management
Certification Provider:	Citrix
Free Question Number:	92
Version:	v2024-05-13
# of views:	465
# of Questions views:	920
https://www.freepdfdumps.com/Citrix.1Y0-241.v2024-05-13.q92.html	

NEW QUESTION: 1

Scenario: The policies below are bound to a content switching vServer.

```
bind cs vServer vserver1 -policyName CSPOL_7 -priority 100 -gotoPriorityExpression  
NEXT bind cs vServer vserver1 -policyName CSPOL_5 -priority 90 bind cs vServer  
vserver1 -policyName CSPOL_9 -priority 110 bind cs vServer vserver1 -policyName  
CSPOL_4 -priority 120 bind cs vServer vserver1 -policyName CSPOL_8 -priority 210  
Policy CSPOL_7 has been invoked.
```

Which policy will be invoked next?

- A. CSPOL_8
- B. CSPOL_5
- C. CSPOL_4
- D. CSPOL_9

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 2

Which two steps are necessary to configure global server load balancing (GSLB) service selection using content switching (CS)? (Choose two.)

- A. Bind the domain to the CS vServer instead of the GSLB vServer.
- B. Configure CS policies that designate a load-balancing vServer as the target vServer.
- C. Configure a CS vServer of target type GSLB.
- D. Bind the GSLB domain to the GSLB vServer.

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

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/global-server-load-balancing/how-to/configure-gslb-conte>

NEW QUESTION: 3

A Citrix Administrator needs to confirm that all client certificates presented to the authentication vServer are valid until the year 2023.

Which expression can the administrator use to meet this requirement?

- A. CLIENT.SSL.ORIGIN_SERVER_CERT.VALID_NOT_AFTER.EQ(GMT2023)
- B. CLIENT.SSL.CLIENT_CERT.DAYS_TO_EXPIRE.EQ(2023)
- C. CLIENT.SSL.CLIENT_CERT.VALID_NOT_BEFORE.EQ(GMT2023)
- D. CLIENT.SSL.CLIENT_CERT.VALID_NOT_AFTER.EQ(GMT2023)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Scenario: A Citrix Administrator is running an e-commerce web service that uses backend SQL and RADIUS servers. The e-commerce platform runs on a web server using port 80, and a website status page on port 99 reports the status of all servers.

Which monitor should the administrator choose to confirm the availability of the e-commerce solution?

- A. HTTP on port 80
- B. HTTP on port 99
- C. HTTP-ECV on port 80
- D. HTTP_ECV on port 99

Answer: ([SHOW ANSWER](#))

Explanation

destPort TCP or UDP port to which to send the probe. If the parameter is set to 0, the port number of the service to which the monitor is bound is considered the destination port. For a monitor of type USER, however, the destination port is the port number that is included in the HTTP request sent to the dispatcher.

Does not apply to monitors of type PING.

NEW QUESTION: 5

What can a Citrix Administrator use to restrict access to the Citrix ADC management IP (NSIP) address?

- A. Command policy
- B. Authentication policy
- C. Access Control List (ACL)
- D. Authorization policy

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

NEW QUESTION: 6

What is the first thing a Citrix Administrator should develop when creating a server certificate for Citrix ADC to secure traffic?

- A. A certificate signing request (CSR)
- B. A private key

- C. A certificate key-pair
- D. A certificate revocation list (CRL)

Answer: (SHOW ANSWER)

NEW QUESTION: 7

Scenario: A Citrix Administrator configures an Access Control List (ACL) to block traffic from the IP address

10.102.29.5:

```
add simpleacl rule1 DENY -srcIP 10.102 29.5
```

A week later the administrator discovers that the ACL is no longer present on the Citrix ADC.

What could be the reason for this?

- A. The simple ACLs remain active for only 60 seconds.
- B. The simple ACLs remain active for only 600 seconds.
- C. The Citrix ADC has been restarted without saving the configurations.
- D. The administrator did NOT run the apply ACL command.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 8

A Citrix Administrator configured an external syslog server but is NOT seeing detailed TCP information?

What could be causing this?

- A. Log facility is NOT configured.
- B. TCP logging is NOT enabled.
- C. User-defined audit log is NOT configured.
- D. Log level is NOT enabled.

Answer: B (LEAVE A REPLY)

Explanation

<https://support.citrix.com/article/CTX226058>

NEW QUESTION: 9

Scenario: A Citrix Administrator configured a global server load balancing (GSLB) setup for internal and external users using the same host name. For internal users, cvad.citrite.net should go to the Citrix StoreFront site; for external users, it should connect to the Citrix ADC Gateway VPN site.

Which feature should the administrator configure to accomplish this?

- A. DNS Record
- B. DNS View
- C. DNS Preferred Location
- D. DNS Proxy

Answer: B (LEAVE A REPLY)

NEW QUESTION: 10

Which step can a Citrix Administrator take to use default compression policies?

- A. Select the compression algorithm (gzip/deflate/identity).
- B. Disable the Citrix ADC compression feature at a global level.
- C. Enable compression on the associated bound services.
- D. Bind the default compression policies to the vServer.

Answer: A (LEAVE A REPLY)

Explanation/Reference: <https://docs.citrix.com/en-us/citrix-adc/current-release/optimization/http-compression.html>

NEW QUESTION: 11

Scenario: A Citrix Administrator executed the command below:

```
> set httpcallout httpcallout1 -cacheForSecs 120
```

This command changes the cache duration of the HTTP _____ to be set to 120 seconds. (Choose the correct option to complete the sentence.)

- A. callout response
- B. request
- C. callout request
- D. response

Answer: A (LEAVE A REPLY)

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/http-callout/configuring-http-callouts.html>

NEW QUESTION: 12

If VLAN 20 is bound to the interface as tagged in an environment where Citrix ADC is configured with the default settings, which VLANs will be bound to an interface?

- A. VLAN 20 tagged only
- B. VLAN 20 untagged only
- C. VLAN 1 tagged and VLAN 20 tagged
- D. VLAN 1 untagged and VLAN 20 tagged

Answer: D (LEAVE A REPLY)

NEW QUESTION: 13

Scenario: A Citrix Administrator would like to grant access to a Junior Citrix Administrator on the Citrix ADC.

The administrator would like to grant full access to everything except the following:

Shell

User configuration

Partition configuration

Which preexisting command policy would meet the needs of this scenario?

- A. Sysadmin
- B. Operator
- C. Network
- D. Superuser

Answer: (SHOW ANSWER)

Explanation

A sysadmin is lower than a superuser is terms of access allowed on the appliance. A sysadmin user can perform all Citrix ADC operations with the following exceptions: no access to the Citrix ADC shell, cannot perform user configurations, cannot perform partition configurations, and some other configurations as stated in the sysadmin command policy

<https://docs.citrix.com/en-us/citrix-adc/current-release/system/authentication-and-authorization-for-system-user/u>

NEW QUESTION: 14

Scenario: A Citrix Administrator needs to configure persistence on a global server load balancing (GSLB) vServer to which a service is bound. Service must continue to handle requests from the client even after it is disabled manually - accepting new requests or connections only to honor persistence. After a configured period of time, no new requests or connections are directed to the service and all existing connections are closed.

To achieve these requirements, which parameter can the administrator configure while disabling the service?

- A. Persistence time-Out
- B. Wait time
- C. Request threshold
- D. Persistence threshold

Answer: A (LEAVE A REPLY)

NEW QUESTION: 15

Scenario: A Citrix Administrator configured a responder policy as follows:

```
> add responder action Redirect_Act respondwith
```

```
"DIAMETER.NEW_REDIRECT(\"aaa://host.example.com\")"
```

```
> add responder policy Redirect_Pol "diameter.req.avp(264).value.eq(\"host1.example.net\")" Redirect_Act
```

```
> bind lb vServer vs1 -policyName Redirect_Pol -priority 10 -type REQUEST
```

What will be the effect of this configuration?

- A. Request originated from "host1.example.net" will be redirected to "host.example.com".
- B. Response originated from "host1.example.net" will be redirected to "host.example.com".
- C. Response originated from "host.example.net" will be redirected to "host1.example.com".
- D. Request originated from "host.example.net" will be redirected to "host1.example.com".

Answer: (SHOW ANSWER)

Explanation/Reference:

NEW QUESTION: 16

Scenario: To receive data alerts for failures, a Citrix Administrator is configuring SNMP on the Citrix ADC.

The administrator is confident that the manager, alarms and SNMP traps are configured correctly. The following week, there is a Citrix ADC-related outage and the administrator does NOT receive any alerts.

What could be the reason for this alert failure?

- A. The community name was NOT configured in the Citrix ADC SNMP trap destination settings.
- B. The Citrix Web App Firewall is blocking the alerts from going out.
- C. The Citrix ADC only has standard licensing.
- D. The Citrix ADC is configured for SNMP version 1.

Answer: A (LEAVE A REPLY)

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NEW QUESTION: 17

What is the effect of the "set cs vServer-CS-1 -redirectURL http://www.newdomain.com/mysite/" command?

- A. If the vServer-CS-1 encounters a high connection rate, then users will be redirected to http://www.newdomain.com/mysite/.
- B. If the status of vServer-CS-1 is DOWN, then users will be redirected to http://www.newdomain.com/mysite/.
- C. All the requests to vServer-CS-1 will be redirected to http://www.newdomain.com/mysite/.
- D. All the requests without URL path/mysite/ will be redirected to http://www.newdomain.com/mysite/.

Answer: B (LEAVE A REPLY)

<https://support.citrix.com/article/CTX108946/how-to-configure-redirect-url-on-adc-virtual-server-when-virtual-server-is-not-available>

NEW QUESTION: 18

What can a Citrix Administrator use to restrict access to the Citrix ADC management IP (NSIP) address?

- A. Command policy
- B. Access Control List (ACL)
- C. Authentication policy
- D. Authorization policy

Answer: B (LEAVE A REPLY)

Explanation

answer: B. Access Control List (ACL)

Short Explanation with reference:

An Access Control List (ACL) is a set of rules that can be used to allow or deny traffic to or from the Citrix ADC appliance¹. A Citrix Administrator can use ACLs to restrict access to the NSIP address, which is the IP address used for management purposes². By default, secure access to the NSIP address is enabled, but it can be disabled by using the `-gui` option in the CLI or by unchecking the Secure Access only check-box in the GUI².

Alternatively, a Citrix Administrator can also use the `allowedManagementInterface` parameter to define the list of permitted management interfaces for system users³.

1: Configuring ACLs | NetScaler 2: How to Enable Secure Access to Citrix ADC GUI Using the SNIP/MIP Address of the Appliance 3: Restricted system user authentication to NetScaler management interfaces

NEW QUESTION: 19

Scenario: A Citrix Administrator configured a load-balancing vServer. The URL for this vServer is `vpn.citrix.com`. The backend server has the host name configured as `server1.citrix.com`.

The administrator needs to implement the policy to change the host name from `vpn.citrix.com` to `server1.citrix.com`, and vice versa.

Which does the administrator need to configure to meet this requirement?

A. `set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/*" -reqUrlInto`

`"https://vpn.citrix.com/*" -resUrlFrom "https://server1.citrix.com/*" -resUrlInto`

`"https://vpn.citrix.com/*"`

B. `set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/*" -reqUrlInto`

`"https://server1.citrix.com/*" -resUrlFrom "https://vpn.citrix.com/*" -resUrlInto`

`"https://server1.citrix.com/*"`

C. `set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/*" -reqUrlInto`

`"https://server1.citrix.com/*" -resUrlFrom "https://server1.citrix.com/*" -resUrlInto`

`"https://vpn.citrix.com/*"`

D. set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/*"
-reqUrlInto
"https://vpn.citrix.com/*" -resUrlFrom "https://vpn.citrix.com/*" -resUrlInto
"https://server1.citrix.com/*"

Answer: C (LEAVE A REPLY)

NEW QUESTION: 20

Scenario: While using the GUI, a Citrix ADC MPX appliance becomes unresponsive. A Citrix Administrator needs to restart the appliance and force a core dump for analysis. What can the administrator do to accomplish this?

- A. Turn off the appliance using the power button.
- B. Use the reset button on the front of the appliance.
- C. Use the NMI button on the back of the appliance.
- D. Connect to a USB port to issue a restart command.

Answer: C (LEAVE A REPLY)

Explanation

<https://support.citrix.com/article/CTX120660>

NEW QUESTION: 21

If a policy evaluates as _____ a Citrix ADC performs the action assigned to the _____ condition and stops further policy evaluation.

- A. UNDEFINED; TRUE
- B. UNDEFINED; FALSE
- C. TRUE; FALSE
- D. UNDEFINED; UNDEFINED

Answer: D (LEAVE A REPLY)

NEW QUESTION: 22

A Citrix Administrator receives user complaints about latency while accessing an application that is load balanced on the Citrix ADC.

Which tool can the administrator use to gather information regarding response time, client network latency, and server-side processing time?

- A. Security Insight
- B. HDX Insight
- C. Citrix Application Delivery Management (ADM)
- D. WAN Insight

Answer: B (LEAVE A REPLY)

NEW QUESTION: 23

A Citrix Administrator configured an external syslog server but is NOT seeing detailed TCP information?

What could be causing this?

- A. TCP logging is NOT enabled.
- B. Log level is NOT enabled.
- C. User-defined audit log is NOT configured.
- D. Log facility is NOT configured.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 24

Which Citrix ADC Access Control List (ACL) command can a Citrix Administrator use to bridge traffic originating from the IP address 192.168.10.200?

- A. add ns simpleacl6
- B. add ns simpleacl
- C. add ns acl
- D. add ns acl6

Answer: (SHOW ANSWER)

<https://developer-docs.citrix.com/projects/citrix-adc-command-reference/en/latest/ns/ns-acl/>

NEW QUESTION: 25

Scenario: A Citrix Administrator configured an authentication, authorization, and auditing (AAA) policy to allow users access through the Citrix ADC. The administrator bound the policy to a specific vServer.

Which policy expression will allow all users access through the vServer?

- A. true
- B. false
- C. ns_true
- D. ns_false

Answer: C (LEAVE A REPLY)

Explanation

Tricky one, this is for 13.1 and classic still is mandatory for AAA until 2023 (with exceptions on Traffic policy)

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/policies-and-expressions/introduction-to-policie>

NEW QUESTION: 26

A Citrix Administrator needs to use a client's IP address as the source IP address for Citrix ADC-to-server connections.

Which Citrix ADC mode can the administrator use to meet this requirement?

- A. USIP
- B. Layer 3
- C. USNIP

D. Layer 2

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

NEW QUESTION: 27

Scenario: A Citrix Administrator executed the command below:

```
> set httpcallout httpcallout1 -cacheForSecs 120
```

This command changes the cache duration of the HTTP _____ to be set to 120 seconds. (Choose the correct option to complete the sentence.)

- A. callout response
- B. request
- C. callout request
- D. response

Answer: ([SHOW ANSWER](#))

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/http-callout/configuring-http-callouts.html>

NEW QUESTION: 28

What

is the effect of the "set cs vServer-CS-1 -redirectURL http://www.newdomain.com/mysite/" command?

- A. If the vServer-CS-1 encounters a high connection rate, then users will be redirected to http://www.newdomain.com/mysite/.
- B. All the requests without URL path/mysite/ will be redirected to http://www.newdomain.com/mysite/.
- C. If the status of vServer-CS-1 is DOWN, then users will be redirected to http://www.newdomain.com/mysite/.
- D. All the requests to vServer-CS-1 will be redirected to http://www.newdomain.com/mysite/.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

Scenario: A Citrix Administrator executed the following commands on the Citrix ADC:

```
> add policy dataset Admin_group ipv4
> bind policy dataset Admin_group 192.168.149.10 -index 11
> bind policy dataset Admin_group 192.168.149.39 -index 12
> bind policy Admin_group 192.168.149.49 -index 13
> add responder policy POL_1
```

```
"!(CLIENT.IP.SRC.TYPECAST_TEXT_T.CONTAINS_ANY(!"Admin_group"))"
```

RESET

> bind lb vServer lb_vsrv_www -policyName POL_1 -priority 100 -gotoPriorityExpression END -type REQUEST What will be the effect of these commands?

- A. Only users with a source IP address of 192.168.149.10, 192.168.149.39, or 192.168.149.49 will be blocked when attempting to connect to vServer lb_vsrv_www.
- B. All traffic from users with a source IP address of 192.168.149.10, 192.168.149.39, or 192.168.149.49 will be blocked through the Citrix ADC.
- C. Only users with a source IP address of 192.168.149.10 or 192.168.149.39 will be allowed to connect to vServer lb_vsrv_www.
- D. Only users with a source IP address of 192.168.149.10, 192.168.149.39, or 192.168.149.49 will be allowed to connect to vServer lb_vsrv_www.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 30

Scenario: A Citrix Administrator configured a responder policy as follows:

```
> add responder action Picture10Action redirect "\"http://\" + http.req.hostname + http.req.url +
```

```
\"/picture10.html\" -bypassSafetyCheck YES
```

```
> add responder policy Picture10Policy "http.req.url.eq(\"/mywebsite\")" Picture10Action
```

```
> bind responder global Picture10Policy 1 END -type OVERRIDE
```

What will be the effect of this configuration?

- A. Clients accessing http://www.mywebsite.com/ will have /picture10.html appended to the URL.
- B. The file Picture10 will be downloaded to a local drive when directly accessing http://www.mywebsite.com/picture10.html.
- C. Clients accessing http://www.mywebsite.com/picture10.html will be overwritten with http://www.mywebsite.com/.
- D. The URL http://www.mywebsite.com will be overwritten with /picture10.html.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 31

The Citrix ADC SDX architecture allows instances to share _____ and _____. (Choose the two correct options to complete the sentence.)

- A. memory
- B. a CPU
- C. a physical interface
- D. the kernel

Answer: B,C (LEAVE A REPLY)

On Citrix ADC SDX, instances get dedicated and shared resources: The memory resources are dedicated to an instance. The CPU resources can be dedicated, or shared, depending on the requirements Allocation of the network devices is flexible in Citrix ADC

SDX. The devices can be shared or dedicated based on the security or compliance requirements. Each instance gets its own kernel.

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NEW QUESTION: 32

Scenario: A Citrix Administrator configured Citrix ADC load balancing to send requests to one of three identical backend servers. Each server handles multiple protocols, and load balancing is set up in round-robin mode.

The current load-balancing setup on the Citrix ADC is:

- * One load-balancing vServer with one externally accessible VIP
- * One service created for each protocol type
- * One server entity for each backend resource

During business hours, the administrator wants to make changes to one backend server without affecting the other servers.

What is the most efficient way for the administrator to ensure that all traffic is routed away from the server without impeding responses from other resources?

- A. Disable the backend service entity targeted for change.
- B. Disable the backend server entity targeted for change.
- C. Unbind the correct server entity from the load-balancing vServer.
- D. Disable the load-balancing vServer.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 33

A Citrix Administrator needs to configure a rate-limiting policy setting DNS requests to a threshold of 1,000 per second.

Which command does the administrator need to run to correctly configure this policy?

- A. HTTP.REQ.LIMIT(<limit_identifier>)
- B. SYS.CHECK.LIMIT(<limit_identifier>)
- C. SYS.CHECK.LIMIT(<limit_identifier>) || CONNECTION.IP.LIMIT(<limit_identifier>)
- D. SYS.CHECK.LIMIT(<limit_identifier>) || HTTP.REQ.LIMIT(<limit_identifier>)

Answer: B (LEAVE A REPLY)

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/rate-limiting/configuring-binding-traffic-rate-policy1.html>

<https://discussions.citrix.com/topic/398863-netscaler-rate-limiting-policy/>

NEW QUESTION: 34

Which Citrix ADC Access Control List (ACL) command can a Citrix Administrator use to bridge traffic originating from the IP address 192.168.10.200?

- A. add ns simpleacl6
- B. add ns simpleacl
- C. add ns acl
- D. add ns acl6

Answer: (SHOW ANSWER)

Explanation

<https://developer-docs.citrix.com/projects/citrix-adc-command-reference/en/latest/ns/ns-acl/>

NEW QUESTION: 35

To protect an environment against Hash DoS attacks, which two configurations can a Citrix Administrator use to block all post requests that are larger than 10,000 bytes? (Choose two.)

A. > add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("\POST\n")&&
http.REQ.CONTENT_LENGTH.GT(10000)"

> add rewrite policy drop_rewrite expr_hashdos_prevention DROP
> bind rewrite global drop_rewrite 100 END -type REQ_OVERRIDE

B. > add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("\POST\n")&&
http.REQ.CONTENT_LENGTH.GT(10000)"

> add responder policy pol_resp_hashdos_prevention expr_hashdos_prevention DROP NOOP
> bind responder global pol_resp_hashdos_prevention 70 END -type REQ_OVERRIDE

C. > add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("\POST") ||
http.REQ.CONTENT_LENGTH.GT(10000)"

> add responder policy pol_resp_hashdos_prevention expr_hashdos_prevention DROP NOOP
> bind responder global pol_resp_hashdos_prevention 70 END -type REQ_OVERRIDE

D. > add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("\POST") ||
http.REQ.CONTENT_LENGTH.GT(10000)"

> add rewrite policy drop_rewrite expr_hashdos_prevention DROP
> bind rewrite global drop_rewrite 70 END -type REQ_OVERRIDE

E. > add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("\POST\n") ||
http.REQ.CONTENT_LENGTH.GT(10000)"

```
> add responder policy pol_resp_hashdos_prevention expr_hashdos_prevention DROP
NOOP
> bind responder global pol_resp_hashdos_prevention 100 END -type REQ_OVERRIDE
F. > add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ(\"POST\") ||
http.REQ.CONTENT_LENGTH.GT(10000)"
> add rewrite policy drop_rewrite expr_hashdos_prevention DROP
> bind rewrite global drop_rewrite 100 END -type REQ_OVERRIDE
```

Answer: B,E (LEAVE A REPLY)

Explanation/Reference: <https://support.citrix.com/article/CTX131868>

NEW QUESTION: 36

A Citrix Administrator needs to protect the HTTP backend server type without actually removing the header.

Which rewrite action type can the administrator apply to the Citrix ADC configuration to accomplish this?

- A. REPLACE
- B. CORRUPT_HTTP_HEADER
- C. REPLACE_HTTP_REQ
- D. REPLACE_ALL

Answer: A (LEAVE A REPLY)

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/rewrite/rewrite-action-policy-examples/exampl>

NEW QUESTION: 37

Scenario: A Citrix Administrator created and bound multiple content switching policies. During testing, attempts to access <https://cs.mycompany.com> resulted in the error message below:

HTTP 503 Service Unavailable

In a Citrix ADC configuration, what can the administrator do to fix the error?

- A. Disable the spillover redirect URL.
- B. Check the priorities of the existing policies
- C. Enable the content switching feature
- D. Bind a certificate

Answer: (SHOW ANSWER)

NEW QUESTION: 38

Scenario: A Junior Citrix Administrator needs to create a content switching vServer on a Citrix ADC high availability (HA) pair. The NSIP addresses are 192.168.20.10 and 192.168.20.11. The junior administrator connects to NSIP address 192.168.20.10 and saves the changes.

The following day, a Senior Citrix Administrator tests the new content switching vServer, but it is NOT working. The senior administrator connects to the HA pair and discovers that everything the junior administrator configured is NOT visible.

Why has the Citrix ADC lost the newly added configurations?

- A. The junior administrator made the changes and did NOT force a failover to save the configuration.
- B. The junior administrator connected to the NSIP of the secondary Citrix ADC in the HA pair.
- C. Both Citrix ADCs in the HA pair restarted overnight.
- D. The Citrix ADC appliances have different firmware versions.

Answer: (SHOW ANSWER)

"You are connected to the secondary node..." when first login to the NSIP and after saving the configuration

NEW QUESTION: 39

A Citrix Administrator needs to bind a URL transformation policy.

Which three bind points could the administrator use? (Choose three.)

- A. Policy label
- B. Authentication, authorization, and auditing (AAA) group
- C. Default global
- D. Content switching vServer
- E. AAA user

Answer: A,C,E (LEAVE A REPLY)

NEW QUESTION: 40

Scenario: A Citrix ADC is configured with Interface 1/1 and bound to VLAN 40. A Citrix Administrator executed the below command:

```
> bind vlan 10 -ifnum 1/1
```

What is the result of executing this command on the Citrix ADC?

- A. Interface 1/1 is bound to VLAN 20, and native VLAN is 20.
- B. Interface 1/1 is bound to VLAN 20, and native VLAN is NOT changed.
- C. Interface 1/1 is bound to VLAN 20, and native VLAN is 40.
- D. Interface 1/1 is bound to VLAN 20, and native VLAN is 1.

Answer: A (LEAVE A REPLY)

<https://www.citrix.com/blogs/2014/12/29/netscaler-vlans-demystified/>

<https://support.citrix.com/article/CTX115575>

NEW QUESTION: 41

Scenario: A Citrix Administrator suspects an attack on a load-balancing vServer (IP address 192.168.100.25).

The administrator needs to restrict access to this vServer for 10 minutes.

Which Access Control List (ACL) will accomplish this?

- A. add simpleacl rule1 DENY -srcIP 192.168.100.25 -TTL 600000
- B. add simpleacl rule1 DENY -srcIP 192.168.100.25 -TTL 600
- C. add ns acl rule1 DENY -destIP 192.168.100.25 -TTL 600000
- D. add ns acl rule1 DENY -destIP 192.168.100.25 -TTL 600

Answer: D (LEAVE A REPLY)

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/networking/access-control-lists-acls/extended-acls-and-ex> By binding a multiple SAN certificate, we only need to adapt the DNS entries of the websites to point to the same IP (1 IP with 3 DNS) and we will be able to forward the requests to any backend server since all of them are serving the same content.

NEW QUESTION: 42

Scenario: A Citrix ADC is configured with Interface 1/1 and bound to VLAN 40. A Citrix Administrator executed the below command:

```
> bind vlan 10 -ifnum 1/1
```

What is the result of executing this command on the Citrix ADC?

- A. Interface 1/1 is bound to VLAN 20, and native VLAN is 20.
- B. Interface 1/1 is bound to VLAN 20, and native VLAN is NOT changed.
- C. Interface 1/1 is bound to VLAN 20, and native VLAN is 40.
- D. Interface 1/1 is bound to VLAN 20, and native VLAN is 1.

Answer: B (LEAVE A REPLY)

Explanation/Reference: <https://support.citrix.com/article/CTX122921>

NEW QUESTION: 43

Scenario: A Citrix Administrator configured a load-balancing vServer. The URL for this vServer is vpn.citrix.com. The backend server has the host name configured as server1.citrix.com.

The administrator needs to implement the policy to change the host name from vpn.citrix.com to server1.citrix.com, and vice versa.

Which does the administrator need to configure to meet this requirement?

- A. set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/*" -reqUrlInto "https://vpn.citrix.com/*" -resUrlFrom "https://vpn.citrix.com/*" -resUrlInto "https://server1.citrix.com/*"
- B. set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/*" -reqUrlInto "https:// server1.citrix.com/*" -resUrlFrom "https://server1.citrix.com/*" -resUrlInto "https://vpn.citrix.com/*"

C. set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/*" -reqUrlInto "https:// server1.citrix.com/*" -resUrlFrom "https://vpn.citrix.com/*" -resUrlInto "https://server1.citrix.com/*"

D. set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/*" -reqUrlInto "https://vpn.citrix.com/*" -resUrlFrom "https://server1.citrix.com/*" -resUrlInto "https://vpn.citrix.com/*"

Answer: C (LEAVE A REPLY)

NEW QUESTION: 44

Scenario: A Citrix Administrator is configuring a Citrix ADC high availability (HA) pair with an existing primary Citrix ADC with all resources configured. The administrator adds the secondary Citrix ADC in HA and discovers that the configuration on the existing primary was removed and is now the secondary Citrix ADC in the HA pair.

Which two configurations could the administrator have used to prevent this from happening? (Choose two.)

A. Set the primary Citrix ADC to stay primary in the Configure HA Node settings.

B. Set the secondary Citrix ADC to stay secondary in the Configure HA Node settings.

C. Enable HA monitoring on all secondary device interfaces.

D. Enable HA monitoring on all primary device interfaces.

Answer: A,B (LEAVE A REPLY)

Explanation

answer: A. Set the primary Citrix ADC to stay primary in the Configure HA Node settings and B. Set the secondary Citrix ADC to stay secondary in the Configure HA Node settings.

Short Explanation with reference:

When configuring a Citrix ADC high availability (HA) pair, the administrator can use the Configure HA Node settings to specify the preferred role of each node in the pair, either primary or secondary. This can prevent unwanted failovers or configuration synchronization issues, such as the one described in the scenario. By setting the primary Citrix ADC to stay primary and the secondary Citrix ADC to stay secondary, the administrator can ensure that the existing configuration on the primary node is preserved and replicated to the secondary node, and that the roles of the nodes are not reversed. The stayprimary and staysecondary options can be enabled or disabled by using the -stayPrimary and -staySecondary parameters in the CLI or by checking or unchecking the Stay Primary and Stay Secondary check-boxes in the GUI.

Therefore, the correct answer is A. Set the primary Citrix ADC to stay primary in the Configure HA Node settings and B. Set the secondary Citrix ADC to stay secondary in the Configure HA Node settings.

Configuring high availability node parameters | NetScaler

NEW QUESTION: 45

Scenario: A Citrix Administrator made changes to a Citrix ADC, deleting parts of the configuration and saving some new ones. The changes caused an outage that needs to be resolved as quickly as possible. There is no Citrix ADC backup.

What does the administrator need to do to recover the configuration quickly?

- A. Restart the Citrix ADC.
- B. Run saved versus running configuration.
- C. Run highly availability (HA) file synchronization.
- D. Restore from the revision history.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 46

Scenario: Users are trying to access <https://cs.mycompany.com>, but are receiving the error below:

HTTP 503 Service Unavailable

What can a Citrix Administrator change in the Citrix ADC configuration to fix this?

- A. Enable the content switching feature.
- B. Disable the spillover redirect URL.
- C. Bind a certificate.
- D. Bind the default load-balancing vServer.

Answer: D (LEAVE A REPLY)

"Verify the URL and policy bindings. The client receives the 503 response when none of the policies you have configured is evaluated and no default load balancing virtual server is defined and bound to the content switching virtual server." <https://docs.citrix.com/en-us/citrix-adc/current-release/content-switching/troubleshooting.html>

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NEW QUESTION: 47

Which setting is responsible for reducing the server load, improving response time, and increasing the number of SSL transactions per second on an SSL vServer?

- A. Session timeout
- B. SSLv3
- C. Session reuse
- D. SSLv2 redirect

Answer: C (LEAVE A REPLY)

NEW QUESTION: 48

Scenario: A Citrix Administrator configured a Citrix ADC active-passive, high availability (HA) pair. The HA pair failed over and customers were unable to access hosted websites. The administrator troubleshoots and discovers that the upstream router is NOT updating its ARP table.

What can the administrator configure to resolve this issue?

- A. Independent Network Configuration (INC) mode
- B. Route monitor
- C. HA monitor
- D. Virtual MAC

Answer: D (LEAVE A REPLY)

Explanation

answer: D. Virtual MAC

Short Explanation with reference:

Virtual MAC (VMAC) is a feature that allows the Citrix ADC appliance to use a common MAC address for both the primary and secondary units in a high availability (HA) pair¹. This prevents the upstream router from having to update its ARP table when a failover occurs, as the MAC address of the active unit remains unchanged². VMAC can be enabled or disabled by using the -vmac option in the CLI or by checking or unchecking the Enable VMAC check-box in the GUI¹. Therefore, the correct answer is D. Virtual MAC.

1: Configuring VMACs | NetScaler 2: How to Set Up a High Availability Pair on ADC - Citrix Customer Support

NEW QUESTION: 49

Which two steps are necessary to configure global server load balancing (GSLB) service selection using content switching (CS)? (Choose two.)

- A. Bind the domain to the CS vServer instead of the GSLB vServer.
- B. Configure CS policies that designate a load-balancing vServer as the target vServer.
- C. Configure a CS vServer of target type GSLB.
- D. Bind the GSLB domain to the GSLB vServer.

Answer: (SHOW ANSWER)

Explanation/Reference: <https://docs.citrix.com/en-us/citrix-adc/current-release/global-server-load-balancing/how-to/configure-gslb-content-switch.html>

NEW QUESTION: 50

Scenario: A Citrix Administrator gives permissions to team members to access their own admin partition. This will allow them to add resources for different departments and manage them without making changes to the default Citrix ADC partition and configuration.

One team member typing to use the command line interface (CLI) to troubleshoot an authentication issue could NOT use `aaad.debug`. However, the team member has full permissions on the admin partition.

What can be the cause of this issue?

- A. The team member does NOT have shell access by design.
- B. The team member does NOT have permission to use the CLI.
- C. The team member needs to troubleshoot the issue from the GUI.
- D. The team member is NOT using the CLI correctly.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 51

Scenario: A Citrix ADC MPX is using one of four available 10G ports. A Citrix Administrator discovers a traffic bottleneck at the Citrix ADC.

What can the administrator do to increase bandwidth on the Citrix ADC?

- A. Purchase another Citrix ADC MPX appliance.
- B. Plug another 10G Citrix ADC port into the router.
- C. Add two more 10G Citrix ADC ports to the network and configure VLAN.
- D. Add another 10G Citrix ADC port to the switch, and configure Link Aggregation Control Protocol (LACP).

Answer: D (LEAVE A REPLY)

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/networking/interfaces/configuring-link-aggregation.html>

NEW QUESTION: 52

Scenario: A Citrix Administrator manages an environment that has three SSL websites, all serving the same content.

`www.company.com`

`www.company.net`

`www.company.org`

The administrator would like to consolidate the websites into a single, load-balanced SSL vServer.

What can the administrator bind to use a single SSL vServer?

- A. The certificate of each website to a single SSL vServer
- B. A wildcard certificate to a content-switching vServer
- C. A multiple SAN certificate to a single SSL vServer
- D. A wildcard certificate to a single SSL vServer

Answer: (SHOW ANSWER)

NEW QUESTION: 53

A Citrix Administrator needs to protect the HTTP backend server type without actually removing the header.

Which rewrite action type can the administrator apply to the Citrix ADC configuration to accomplish this?

- A. CORRUPT_HTTP_HEADER
- B. REPLACE_ALL
- C. REPLACE_HTTP_REQ
- D. REPLACE

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

NEW QUESTION: 54

Scenario: A Citrix Administrator currently manages a Citrix ADC environment for a growing retail company that may soon double its business volume. A Citrix ADC MPX 5901 is currently handling web and SSL transactions, but is close to full capacity. Due to the forecasted growth, the administrator needs to find a cost-effective solution.

What cost-effective recommendation can the administrator provide to management to handle the growth?

- A. A license upgrade to a Citrix ADC MPX 5905
- B. A hardware upgrade to a Citrix ADC MPX 8905
- C. The addition of another MPX 5901 appliance
- D. A hardware upgrade to a Citrix ADC SDX 15020

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

NEW QUESTION: 55

Scenario: A Citrix Administrator configured a Citrix ADC active-passive, high availability (HA) pair. The HA pair failed over and customers were unable to access hosted websites. The administrator troubleshoots and discovers that the upstream router is NOT updating its ARP table.

What can the administrator configure to resolve this issue?

- A. Route monitor
- B. Virtual MAC
- C. HA monitor
- D. Independent Network Configuration (INC) mode

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

A Citrix Administrator deploys a new Citrix ADC MPX appliance in the demilitarized zone (DMZ), with one interface in the DMZ and the other on the internal network.

In which mode should the administrator deploy the Citrix ADC?

- A. One-arm
- B. Two-arm

- C. Transparent
- D. Forward proxy

Answer: (SHOW ANSWER)

Explanation

answer: B. Two-arm

Short Explanation with reference:

A two-arm deployment is a common scenario where the Citrix ADC appliance has two network interfaces, one connected to the DMZ network and the other connected to the internal network¹. This allows the appliance to act as a gateway between the two networks and provide load balancing, security, and optimization features for the applications hosted on the internal servers². A two-arm deployment also provides better isolation and protection for the internal network than a one-arm deployment, where the appliance has only one network interface connected to a switch or router that spans both networks³. A transparent mode is a packet forwarding mode that enables the appliance to act as a Layer 2 device and bridge packets that are not destined for it⁴. A forward proxy mode is a feature that enables the appliance to act as an intermediary between clients and servers on the internet, caching web content and applying policies. Neither of these modes are relevant for the scenario described in the question.

1: Citrix ADC at a Glance 2: Tech Paper: Best practices for NetScaler ADC Deployments

3: Configure a Citrix ADC BLX appliance with a network mode 4: Packet forwarding modes | NetScaler 14.1 : Configuring Forward Proxy | NetScaler 14.1

NEW QUESTION: 57

Scenario: A Citrix Administrator executed the following command in a global server load balancing (GSLB) environment:

```
set gslb site SiteB -triggerMonitor MEPDOWN
```

What will be the effect of this command on the default service monitoring behavior on a remote site?

- A. The state of the GSLB service will always be controlled by Metric Exchange Protocol (MEP).
- B. The service monitor is invoked only when Metric Exchange Protocol (MEP) has marked the service as DOWN.
- C. The service monitor will take precedence over Metric Exchange Protocol (MEP).
- D. The service monitor is invoked only when Metric Exchange Protocol (MEP) connectivity has been lost between Site A and Site B.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 58

Scenario: A Citrix ADC receives packets destined for a MAC address owned by the Citrix ADC. The destination IP address of the packets does NOT belong to the Citrix ADC. Layer 3 mode is enabled by default on the Citrix ADC.

The Citrix ADC will _____ the packets in this scenario. (Choose the correct option to complete the sentence.)

- A. route
- B. process
- C. bridge
- D. drop

Answer: (SHOW ANSWER)

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/getting-started-with-citrix-adc/configure-system-settings/c>

NEW QUESTION: 59

Scenario: A Citrix Administrator configured a rewrite action as follows:

```
> add rewrite action sync_date replace http.res.date.sys.time
```

What is the correct way to interpret this rewrite action?

- A. It replaces the date header in the HTTP response with the Citrix ADC system time in a conventional date format.
- B. It replaces the date header in the HTTP response with the Greenwich Mean Time (GMT) time stamp.
- C. It replaces the Citrix ADC system time with the date header in a conventional date format.
- D. It is invalid, as system time CANNOT be referenced in the system policy.

Answer: A (LEAVE A REPLY)

Explanation

answer: A. It replaces the date header in the HTTP response with the Citrix ADC system time in a conventional date format.

Short Explanation with reference:

A rewrite action is a set of rules that defines how the Citrix ADC appliance modifies the requests and responses that it processes. A rewrite action can use different parameters, such as target, expression, and pattern, to specify what part of the message to modify and how to modify it. The target parameter specifies the part of the message that is modified, such as the header or the body. The expression parameter specifies the new value that replaces the target. The pattern parameter specifies a string or a regular expression that matches the part of the target that is replaced.

In this scenario, the administrator configured a rewrite action as follows:

```
add rewrite action sync_date replace http.res.date.sys.time
```

This rewrite action uses the replace parameter, which replaces the entire target with the expression. The target is http.res.date, which is the date header in the HTTP response. The expression is sys.time, which is a built-in function that returns the Citrix ADC system time in a conventional date format, such as "Wed, 06 Sep 2023"

12:45:12 GMT". Therefore, this rewrite action replaces the date header in the HTTP response with the Citrix ADC system time in a conventional date format. This can be useful for synchronizing the time between the server and the client, or for preventing caching issues.

Therefore, the correct way to interpret this rewrite action is A. It replaces the date header in the HTTP response with the Citrix ADC system time in a conventional date format.

Configuring rewrite actions | NetScaler : How to Configure Rewrite Action - Citrix Customer Support : How to Use Built-in Functions in Expressions - Citrix Customer Support

NEW QUESTION: 60

Scenario: While using the GUI, a Citrix ADC MPX appliance becomes unresponsive. A Citrix Administrator needs to restart the appliance and force a core dump for analysis.

What can the administrator do to accomplish this?

- A. Turn off the appliance using the power button.
- B. Use the reset button on the front of the appliance.
- C. Use the NMI button on the back of the appliance.
- D. Connect to a USB port to issue a restart command.

Answer: C (LEAVE A REPLY)

<https://support.citrix.com/article/CTX120660>

NEW QUESTION: 61

A Citrix Administrator needs to configure a rate-limiting policy setting DNS requests to a threshold of 1,000 per second.

Which set of commands does the administrator need to run to correctly configure and enable this policy?

- A.

```
> add stream selector DNSSelector1 client.udp.dns.domain
> add ns limitIdentifier DNSLimitIdentifier1 -threshold 1000 -timeSlice 1000 -selectorName DNSSelector1
> add dns policy DNSLimitPolicy1 " sys check_limit(\"DNSLimitIdentifier1\")" -preferredLocation "North America.US.TX.Dallas.. "
```
- B.

```
> add stream selector DNSSelector1 client.udp.dns.domain
> add ns limitIdentifier DNSLimitIdentifier1 -threshold 5 -timeSlice 1000 -selectorName DNSSelector1
> add dns policy DNSLimitPolicy1 " sys.check_limit(\"DNSLimitIdentifier1\")" -preferredLocation "North America.US.TX.Dallas.. "
```
- C.

```
> add stream selector DNSSelector1 client.udp.dns.domain
> add ns limitIdentifier DNSLimitIdentifier1 -threshold 1000 -timeSlice 1000 -selectorName DNSSelector1
```

```
> add dns policy DNSLimitPolicy1 " sys check_limit("DNSLimitIdentifier1")" -
preferredLocation
"North America.US.TX.Dallas.."
> bind dns global DNSLimitPolicy1 5
D. > add stream selector DNSSelector1 client.udp.dns.domain
> add ns limitIdentifier DNSLimitIdentifier1 -threshold 5 -timeSlice 1000 -selectorName
DNSSelector1
> add dns policy DNSLimitPolicy1 " sys.check_limit("DNSLimitIdentifier1")" -
preferredLocation
"North America.US.TX.Dallas.."
> bind dns global DNSLimitPolicy1 5
```

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 62

Which two protocols would provide end-to-end data encryption, while allowing a Citrix ADC to optimize the responses? (Choose two.)

- A. HTTP protocol for the services
- B. SSL bridge protocol for the vServer
- C. SSL bridge protocol for the services
- D. SSL protocol for the services
- E. HTTP protocol for the vServer
- F. SSL protocol for the vServer

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

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/ssl/how-to-articles/end-to-end-encrypt.html>

NEW QUESTION: 63

How can a Citrix Administrator configure a rewrite policy to change the version of HTTP from 1.1 to 1.0 in every request?

- A. >add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.0\""
- > add rewrite policy RW_POL true RW_ACT

- B.** >add rewrite action RW_ACT replace http.res.version "\"HTTPS/1.0\""
> add rewrite policy RW_POL true RW_ACT
- C.** >add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.1\""
> add rewrite policy RW_POL true RW_ACT
- D.** >add rewrite action RW_ACT replace http.res.version "\"HTTPS/1.1\""
> add rewrite policy RW_POL true RW_ACT

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

Scenario: A Citrix Administrator is configuring load balancing on a Citrix ADC appliance for company web servers. The administrator needs to create a custom monitor that will look for a specific keyword response from the website, which will be used to keep services in an UP state.

Which monitor can the administrator create to meet this requirement?

- A.** An HTTP-ECV monitor with the keyword in the Special Parameters - Receive String field
- B.** An HTTP-ECV monitor with the keyword in the Basic Parameters - Receive String field
- C.** An HTTP-ECV monitor with the keyword in the Special Parameters - Receive String field, and the Reverse option enabled
- D.** An HTTP-ECV monitor with the keyword in the Basic Parameters - Send String field

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

Explanation

answer: B. An HTTP-ECV monitor with the keyword in the Basic Parameters - Receive String field Short Explanation with reference:

An HTTP-ECV (Extended Content Verification) monitor is a type of monitor that allows the Citrix ADC appliance to check the health and availability of the web servers by sending HTTP requests and verifying the responses. An HTTP-ECV monitor can be configured with different parameters, such as Send String, Receive String, and Reverse, to customize the monitoring behavior. The Send String parameter specifies the HTTP request line that the monitor sends to the server. The Receive String parameter specifies the expected response from the server that indicates a successful probe. The Reverse parameter specifies whether to mark the service as UP or DOWN based on the presence or absence of the Receive String in the response.

In this scenario, the administrator needs to create a custom monitor that will look for a specific keyword response from the website, which will be used to keep services in an UP state. To meet this requirement, the administrator can create an HTTP-ECV monitor with the keyword in the Basic Parameters - Receive String field. This will make the monitor expect the keyword in the response from the server, and mark the service as UP if it finds it. The other options are incorrect, as they either use the wrong parameter or the wrong option for the monitoring task. For example, option A uses the Special Parameters - Receive String field, which is not a valid parameter for an HTTP-ECV monitor. Option C

uses the Reverse option, which will make the monitor mark the service as DOWN if it finds the keyword in the response. Option D uses the Basic Parameters - Send String field, which will make the monitor send the keyword to the server, instead of looking for it in the response.

Configuring monitors | NetScaler : How to Configure an HTTP-ECV Monitor on a NetScaler Appliance - Citrix Customer Support : How to Configure Extended Content Verification (ECV) Monitors on NetScaler - Citrix Customer Support

NEW QUESTION: 65

Scenario: To receive data alerts for failures, a Citrix Administrator is configuring SNMP on the Citrix ADC. The administrator is confident that the manager, alarms and SNMP traps are configured correctly. The following week, there is a Citrix ADC-related outage and the administrator does NOT receive any alerts.

What could be the reason for this alert failure?

- A.** The community name was NOT configured in the Citrix ADC SNMP trap destination settings.
- B.** The Citrix Web App Firewall is blocking the alerts from going out.
- C.** The Citrix ADC is configured for SNMP version 1.
- D.** The Citrix ADC only has standard licensing.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 66

Scenario: Client connections to certain vServers are abnormally high. A Citrix Administrator needs to be alerted whenever the connections pass a certain threshold. How can the administrator use Citrix Application Delivery Management (ADM) to accomplish this?

- A.** Configure network reporting on the Citrix ADM by setting the threshold and email address.
- B.** Configure SMTP reporting on the Citrix ADM by adding the threshold and email address.
- C.** Configure TCP Insight on the Citrix ADM.
- D.** Configure specific alerts for vServers using Citrix ADM.

Answer: A (LEAVE A REPLY)

<https://docs.citrix.com/en-us/citrix-application-delivery-management-service/networks/network-reporting.html>

NEW QUESTION: 67

A Citrix Administrator configured global server load balancing (GSLB) for www.citrix.com, with two ADNS services named Citrix ADC 1 and Citrix ADC 2 in the setup.

Which record does the administrator need to add on the parent DNS server to delegate requests from www.citrix.com to Citrix ADC 1 and Citrix ADC 2?

- A. Address (A) record
 - B. Pointer Record (PTR)
 - C. Name Server (NS) record
 - D. Canonical Name (CNAME)
- Answer: C (LEAVE A REPLY)**

NEW QUESTION: 68

Scenario: A Citrix Administrator needs to create local, limited-privilege user accounts for other administrators. The other administrators will require only:

Read-only access

The ability to enable and disable services and servers

Which built-in command policy permission level can the administrator use?

- A. Read-only
- B. Operator
- C. Network
- D. Sysadmin

Answer: A (LEAVE A REPLY)

NEW QUESTION: 69

In a global server load balancing (GSLB) active-active environment, the connection proxy is used as the site persistence method.

What is used to source the traffic when the connection is proxied?

- A. LDNS IP Address
- B. Subnet IP (SNIP)
- C. Virtual IP (VIP)
- D. Client source IP

Answer: (SHOW ANSWER)

NEW QUESTION: 70

Scenario: A Citrix Administrator suspects an attack on a load-balancing vServer (IP address 192.168.100.25).

The administrator needs to restrict access to this vServer for 10 minutes.

Which Access Control List (ACL) will accomplish this?

- A. add simpleacl rule1 DENY -srcIP 192.168.100.25 -TTL 600000
- B. add simpleacl rule1 DENY -srcIP 192.168.100.25 -TTL 600
- C. add ns acl rule1 DENY -destIP 192.168.100.25 -TTL 600000
- D. add ns acl rule1 DENY -destIP 192.168.100.25 -TTL 600

Answer: D (LEAVE A REPLY)

<https://docs.citrix.com/en-us/citrix-adc/current-release/networking/access-control-lists-acls/extended-acls-and-extended-acl6s.html> By binding a multiple SAN certificate, we only need to adapt the DNS entries of the websites to point to the same IP (1 IP with 3 DNS)

and we will be able to forward the requests to any backend server since all of them are serving the same content.

NEW QUESTION: 71

Which two policies can a Citrix Administrator configure using only the advanced policy expression? (Choose two.)

- A. DNS
- B. Integrated caching
- C. SSL
- D. System

Answer: ([SHOW ANSWER](#))

Explanation/Reference: <https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/policies-and-expressions/introduction-to-policies-and-exp/classic-and-advanced-policy.html>

NEW QUESTION: 72

To protect an environment against Hash DoS attacks, which two configurations can a Citrix Administrator use to block all post requests that are larger than 10,000 bytes? (Choose two.)

A. `> add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("POST") || http.REQ.CONTENT_LENGTH.GT(10000)"`

`> add responder policy pol_resp_hashdos_prevention expr_hashdos_prevention DROP NOOP`

`> bind responder global pol_resp_hashdos_prevention 70 END -type REQ_OVERRIDE`

B. `> add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("POST") || http.REQ.CONTENT_LENGTH.GT(10000)"`

`> add rewrite policy drop_rewrite expr_hashdos_prevention DROP`

`> bind rewrite global drop_rewrite 100 END -type REQ_OVERRIDE`

C. `> add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("POST")&&`

`http.REQ.CONTENT_LENGTH.GT(10000)"`

`> add responder policy pol_resp_hashdos_prevention expr_hashdos_prevention DROP NOOP`

`> bind responder global pol_resp_hashdos_prevention 70 END -type REQ_OVERRIDE`

D. `> add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("POST") || http.REQ.CONTENT_LENGTH.GT(10000)"`

`> add responder policy pol_resp_hashdos_prevention expr_hashdos_prevention DROP NOOP`

`> bind responder global pol_resp_hashdos_prevention 100 END -type REQ_OVERRIDE`

E. `> add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("POST")&&`

```
http.REQ.CONTENT_LENGTH.GT(10000)"
```

```
> add rewrite policy drop_rewrite expr_hashdos_prevention DROP
```

```
> bind rewrite global drop_rewrite 100 END -type REQ_OVERRIDE
```

```
F. > add policy expression expr_hashdos_prevention "http.REQ.METHOD.EQ("POST") ||
```

```
http.REQ.CONTENT_LENGTH.GT(10000)"
```

```
> add rewrite policy drop_rewrite expr_hashdos_prevention DROP
```

```
> bind rewrite global drop_rewrite 70 END -type REQ_OVERRIDE
```

Answer: (SHOW ANSWER)

NEW QUESTION: 73

```
set gslb parameter - GSLBSvcStateDelayTime 10
```

When metrics exchange protocol (MEP) is enabled what is the effect of the above command on the global server load balancing (GSLB) environment?

A. The GSLB services will be marked as DOWN if the MEP connection has been DOWN for 10 seconds.

B. The MEP will be marked as DOWN if the GSLB service has been DOWN for 10 seconds.

C. The MEP will be marked as DOWN if the GSLB vServer has been DOWN for 10 seconds.

D. The GSLB services will be marked as DOWN if the LB server has been DOWN for 10 seconds.

Answer: A (LEAVE A REPLY)

Explanation

answer: A. The GSLB services will be marked as DOWN if the MEP connection has been DOWN for 10 seconds.

Short Explanation with reference: The `GSLBSvcStateDelayTime` parameter is used to set the amount of delay in updating the state of GSLB service to DOWN when MEP goes down¹. This parameter is applicable only if monitors are not bound to GSLB services¹. By default, the value of this parameter is 0, which means that the GSLB service state is updated immediately when MEP goes down¹. However, if the value of this parameter is set to a positive number, such as 10, then the GSLB service state is updated after that number of seconds when MEP goes down¹. This can help avoid unnecessary disruption of services due to temporary MEP failures².

Therefore, the effect of the above command on the GSLB environment is that the GSLB services will be marked as DOWN if the MEP connection has been DOWN for 10 seconds. The other options are incorrect because they either do not involve the `GSLBSvcStateDelayTime` parameter or they do not reflect the correct relationship between MEP and GSLB service state. The correct answer is A. The GSLB services will be marked as DOWN if the MEP connection has been DOWN for 10 seconds.

NEW QUESTION: 74

Which mode on a Citrix ADC can a Citrix Administrator utilize to avoid asymmetrical packet flows and multiple route/ARP lookups?

- A. MAC-based forwarding (MBF)
- B. Use Subnet IP (USNIP)
- C. Layer 3
- D. Layer 2

Answer: A (LEAVE A REPLY)

Explanation

answer: A. MAC-based forwarding (MBF)

Short Explanation with reference:

MAC-based forwarding (MBF) is a mode on a Citrix ADC that can be used to avoid asymmetrical packet flows and multiple route/ARP lookups. MBF enables the Citrix ADC to forward packets based on the MAC address of the destination server, instead of the IP address. This way, the Citrix ADC does not need to perform routing or ARP resolution for each packet, which reduces the processing overhead and improves performance.

MBF also ensures that the return traffic from the server follows the same path as the incoming traffic from the client, which avoids asymmetrical routing issues.

MBF can be enabled on a Citrix ADC by using the GUI or the CLI of the appliance. MBF can be applied to a specific service or a service group, or to all services on the appliance.

MBF can also be used in conjunction with other features, such as direct server return (DSR) and link load balancing (LLB).

Therefore, option A is the correct answer.

References:

[MAC-Based Forwarding]

[Configuring MAC-Based Forwarding]

[How to Configure MAC Based Forwarding on NetScaler Appliance]

NEW QUESTION: 75

How can a Citrix Administrator configure a rewrite policy to change the version of HTTP from 1.1 to 1.0 in every request?

- A.

```
>add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.1\""  
> add rewrite policy RW_POL true RW_ACT
```
- B.

```
>add rewrite action RW_ACT replace http.res.version "\"HTTPS/1.0\""  
> add rewrite policy RW_POL true RW_ACT
```
- C.

```
>add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.0\""  
> add rewrite policy RW_POL true RW_ACT
```
- D.

```
>add rewrite action RW_ACT replace http.res.version "\"HTTPS/1.1\""  
> add rewrite policy RW_POL true RW_ACT
```

Answer: C (LEAVE A REPLY)

NEW QUESTION: 76

Scenario: The primary content switching vServer has gone down. To troubleshoot, a Citrix Administrator has issued the following command:

```
> show csvserver CSV
```

```
CSV (10.1.100.100:443) - HTTPS Type: CONTENT
```

```
State: UP
```

```
Last state change was at Mon Jun 29 15:20:43 2020
```

```
Time since last state change: 1 day, 06:47:58 610
```

```
Client Idle Timeout: 180 sec
```

```
Down state flush: ENABLED
```

```
Disable Primary vServer On Down: DISABLED
```

```
Appflow logging: ENABLED
```

```
Port Rewrite: DISABLED
```

```
State Update: DISABLED
```

```
Default: Content Precedence: URL
```

```
vServer IP and Port insertion: OFF
```

```
Persistence: NONE redirect: http://www.site1.com/mysite1/maintenance
```

```
Backup: vServer-LB-2
```

```
Listen Policy: NONE
```

```
IcmpResponse: PASSIVE
```

```
RHIstate: PASSIVE
```

```
Traffic Domain: 0
```

Based on this output, where will the subsequent request be redirected?

- A. 10.1.100.100:443
- B. vServer-LB-2
- C. http://www.site1.com/mysite1/maintenance
- D. Backup content switching vServer

Answer: C (LEAVE A REPLY)

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NEW QUESTION: 77

The Citrix ADC SDX architecture allows instances to share _____ and _____. (Choose the two correct options to complete the sentence.)

- A. memory
- B. a CPU
- C. a physical interface
- D. the kernel

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

Explanation

On Citrix ADC SDX, instances get dedicated and shared resources: The memory resources are dedicated to an instance. The CPU resources can be dedicated, or shared, depending on the requirements Allocation of the network devices is flexible in Citrix ADC SDX. The devices can be shared or dedicated based on the security or compliance requirements. Each instance gets its own kernel.

NEW QUESTION: 78

Scenario: A Citrix Administrator needs to integrate LDAP for Citrix ADC system administration using current active directory (AD) groups. The administrator created the group on the Citrix ADC, exactly matching the group name in LDAP.

What can the administrator bind to specify the permission level and complete the LDAP configuration?

- A. A command policy to the group
- B. Users to the group on the Citrix ADC
- C. A nested group to the new group
- D. An authentication, authorization, and auditing (AAA) action to the group

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

NEW QUESTION: 79

Scenario: While using the GUI, a Citrix ADC MPX appliance becomes unresponsive. A Citrix Administrator needs to restart the appliance and force a core dump for analysis.

What can the administrator do to accomplish this?

- A. Connect to a USB port to issue a restart command.
- B. Use the NMI button on the back of the appliance.
- C. Turn off the appliance using the power button.
- D. Use the reset button on the front of the appliance.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 80

Scenario: A Citrix Administrator configured an authentication, authorization, and auditing (AAA) policy to allow users access through the Citrix ADC. The administrator bound the policy to a specific vServer.

Which policy expression will allow all users access through the vServer?

- A. false
- B. ns_false

C. ns_true

D. true

Answer: D (LEAVE A REPLY)

NEW QUESTION: 81

A Citrix Administrator configured global server load balancing (GSLB) for www.citrix.com, with two ADNS services named Citrix ADC 1 and Citrix ADC 2 in the setup.

Which record does the administrator need to add on the parent DNS server to delegate requests from www.citrix.com to Citrix ADC 1 and Citrix ADC 2?

A. Canonical Name (CNAME)

B. Address (A) record

C. Name Server (NS) record

D. Pointer Record (PTR)

Answer: C (LEAVE A REPLY)

Explanation/Reference: <https://docs.citrix.com/en-us/citrix-adc/current-release/dns/configure-citrix-adc-adns-server.html>

NEW QUESTION: 82

A Citrix Administrator needs to configure a rate-limiting policy setting DNS requests to a threshold of 1,000 per second.

Which command does the administrator need to run to correctly configure this policy?

A. HTTP.REQ.LIMIT(<limit_identifier>)

B. SYS.CHECK.LIMIT(<limit_identifier>)

C. SYS.CHECK.LIMIT(<limit_identifier>) || CONNECTION.IP.LIMIT(<limit_identifier>)

D. SYS.CHECK.LIMIT(<limit_identifier>) || HTTP.REQ.LIMIT(<limit_identifier>)

Answer: B (LEAVE A REPLY)

Explanation

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/rate-limiting/configuring-binding-traffic-rate-po>

<https://discussions.citrix.com/topic/398863-netscaler-rate-limiting-policy/>

NEW QUESTION: 83

Scenario: A Citrix Administrator gives permissions to team members to access their own admin partition. This will allow them to add resources for different departments and manage them without making changes to the default Citrix ADC partition and configuration. One team member typing to use the command line interface (CLI) to troubleshoot an authentication issue could NOT use aaad.debug. However, the team member has full permissions on the admin partition.

What can be the cause of this issue?

A. The team member is NOT using the CLI correctly.

B. The team member needs to troubleshoot the issue from the GUI.

C. The team member does NOT have permission to use the CLI.

D. The team member does NOT have shell access by design.

Answer: D (LEAVE A REPLY)

<https://docs.citrix.com/en-us/citrix-adc/current-release/admin-partition.html>

NEW QUESTION: 84

Scenario: A Citrix Administrator manages an environment that has a Citrix ADC high availability (HA) pair running on two MPX appliances. The administrator notices that the state of the secondary Citrix ADC is 'Unknown'.

What is causing the secondary state to be 'Unknown'?

A. The synchronization on the secondary appliance is disabled.

B. TCP port 22 is disabled between the primary and secondary ADCs.

C. The administrator made both Citrix ADCs primary.

D. The remote procedure call (RPC) nodes are incorrectly configured.

Answer: D (LEAVE A REPLY)

<https://docs.citrix.com/en-us/citrix-adc/current-release/system/high-availability-introduction/troubleshooting-high-availability.html>

NEW QUESTION: 85

Scenario: A Citrix Administrator downloaded and deployed Citrix Application Delivery Management (ADM) in an environment consisting of six Citrix ADCs and 100 virtual servers. When viewing the Citrix ADM console, the administrator sees only 30 virtual servers.

Why is the administrator unable to see all 100 virtual servers?

A. The nsroot passwords are NOT the same across all the Citrix ADCs.

B. Citrix ADM is using a free license.

C. Additional Citrix ADM systems need to be deployed to see all virtual servers.

D. The Citrix ADC and Citrix ADM firmware versions are NOT the same.

Answer: B (LEAVE A REPLY)

Free (default) License limits the number of manageable objects.

NEW QUESTION: 86

Scenario: A Citrix Administrator manages a Citrix SDX appliance with several instances configured. The administrator needs to enable Layer 2 mode on two instances.

When using a shared network interface, what must the administrator do to ensure that traffic flows correctly?

A. Enable MAC-based forwarding (MBF) mode.

B. Enable tagging on all interfaces.

C. Ensure Layer 3 and Layer 2 modes are enabled.

D. Disable Layer 2 mode on a Citrix ADC instance.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 87

Scenario: The Citrix Administrator of a Linux environment needs to load balance the web servers. Due to budget constraints, the administrator is NOT able to implement a full-scale solution.

What can the administrator purchase and install to load balance the web servers?

- A. Citrix ADC MPX
- B. Citrix ADC VPX
- C. Citrix ADC SDX
- D. Citrix ADC CPX

Answer: D (LEAVE A REPLY)

Explanation

it is the CPX, which is not a full scale solution. You don't need a full virtual like VPX to run CPX inside Docker for Linux, that is the budget choice.

NEW QUESTION: 88

Scenario: While performing a disaster recovery test, a Citrix Administrator decides to failover the Citrix ADC high availability (HA) pair appliances. The administrator notices that the failover is NOT working as expected, and the secondary Citrix ADC is NOT taking over as primary. The administrator suspects that networking issues may be causing the failure. What could be the cause of this issue?

- A. HA monitoring is enabled on a disabled interface of the primary node.
- B. HA heartbeats are only seen on some enabled interfaces of the secondary node.
- C. The Independent Network Configuration (INC) mode is enabled on the primary node.
- D. HA monitoring is enabled on an interface of the secondary node that shows as ENABLED, DOWN.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 89

Which four authentication types can a Citrix Administrator use for Citrix ADC authentication, authorization, and auditing (AAA) multifactor authentication? (Choose four.)

- A. RADIUS
- B. LDAP
- C. FIDO2
- D. TACACS+
- E. OAuth
- F. ADFS
- G. NTLM

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

NEW QUESTION: 90

Which feature can a Citrix Administrator use to create a consistent set of front-end SSL parameters across multiple SSL vServers?

- A. SSL profile
- B. SSL policy
- C. SSL policy
- D. SSL multiplexing
- E. SSL bridge

Answer: A (LEAVE A REPLY)

NEW QUESTION: 91

Scenario: A Citrix Administrator needs to configure persistence on a global server load balancing (GSLB) vServer to which a service is bound. Service must continue to handle requests from the client even after it is disabled manually - accepting new requests or connections only to honor persistence. After a configured period of time, no new requests or connections are directed to the service and all existing connections are closed.

To achieve these requirements, which parameter can the administrator configure while disabling the service?

- A. Persistence threshold
- B. Persistence time-Out
- C. Wait time
- D. Request threshold

Answer: C (LEAVE A REPLY)

<https://docs.citrix.com/en-us/citrix-adc/current-release/load-balancing/load-balancing-advanced-settings/graceful-shutdown.html>

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NEW QUESTION: 92

A Citrix Administrator needs to protect the HTTP backend server type without actually removing the header.

Which rewrite action type can the administrator apply to the Citrix ADC configuration to accomplish this?

- A. REPLACE
- B. CORRUPT_HTTP_HEADER

C. REPLACE_HTTP_REQ

D. REPLACE_ALL

Answer: A (LEAVE A REPLY)

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/rewrite/rewrite-action-policy-examples/example-mask-http-server-type.html>

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