1Y0-241 Dumps

Deploy and Manage Citrix ADC with Traffic Management

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NEW QUESTION 1
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.res.version "\"HTTPS/1.0\"") add rewrite policy RW_POL true RW_ACT
B. >add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.1\"") add rewrite policy RW_POL true RW_ACT
C. >add rewrite action RW_ACT replace http.res.version "\"HTTPS/1.1\"") add rewrite policy RW_POL true RW_ACT
D. >add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.0\"") add rewrite policy RW_POL true RW_ACT

Answer: B

NEW QUESTION 2
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: A

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-adc/current-release/aaa-tm/entities-of-authentication-authorization-auditing/authentication-policies.html

NEW QUESTION 3
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: BC

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 4
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: AB

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 5
A Citrix Administrator needs to configure a Citrix ADC high availability (HA) pair with each Citrix ADC in a different subnet. What does the administrator need to do for HA to work in different subnets?

A. Configure SyncVlan
B. Turn on fail-safe mode.
C. Turn on HA monitoring on all interfaces
D. Turn on Independent Network Configuration (INC) mode.

Answer: D

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-adc/current-release/system/high-availability-introduction/configuring-high-availability-nodes-different-subnets.html

NEW QUESTION 6
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: D

NEW QUESTION 7
A Citrix Administrator is creating a new SSL vServer and notices the ns_default_ssl_profile frontend SSL profile is automatically bound to the SSL vServer. Which two actions can the administrator perform to change or remove the ns_default_ssl_profile_frontend SSL profile once it is enabled? (Choose two.)

A. Globally unbind the ns_default_ssl_profile_frontend SSL.
B. Unbind the default SSL profile and bind the newly created SSL profile.
C. Create a separate SSL profile.
D. Unbind the ns_default_ssl_profile_frontend SSL profile from the SSL vServer without binding a replacement SSL profile.
E. Globally disable the ns_default_ssl_profile_frontend SSL profile.

Answer: BE

NEW QUESTION 8
Scenario: A Citrix Administrator is managing a Citrix Gateway with a standard Platform license and remote employees in the environment. The administrator wants to increase access by 3,000 users through the Citrix Gateway using VPN access.
Which license should the administrator recommend purchasing?

A. Citrix ADC Burst Pack
B. Citrix Gateway Express
C. Citrix Gateway Universal
D. Citrix ADC Upgrade

Answer: C

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-gateway/current-release/citrix-gateway-licensing.html

NEW QUESTION 9
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: C

NEW QUESTION 10
Scenario:
POLICY 1:
add rewrite action ACT_1 corrupt_http_header Accept-Encoding
add rewrite policy POL_1 HTTPS.REQ.IS_VALID ACT_1
POLICY 2:
add rewrite action ACT_2 insert_http_header Accept-Encoding "\"identity\""
add rewrite policy POL_2 "HTTP.REQ.IS_VALID " ACT_2
How can a Citrix Administrator successfully bind the above rewrite policies to the load-balancing vServer lb_vsrv so that POL_2 is evaluated after POL_2 is evaluated?

A. bind lb vServer lb_vsrv –policyName POL_1 –priority 110 –gotoPriorityExpression NEXT –type REQUEST bind lb vServer lb_vsrv –policyName POL_2 –priority 100 –gotoPriorityExpression END –type REQUEST
B. bind lb vServer lb_vsrv –policyName POL_1 –priority 90 –gotoPriorityExpression NEXT –type REQUEST bind lb vServer lb_vsrv –policyName POL_2 –priority 100 –gotoPriorityExpression END –type REQUEST
C. bind lb vServer lb_vsrv –policyName POL_1 –priority 90 –gotoPriorityExpression END –type REQUEST bind lb vServer lb_vsrv –policyName POL_2 –priority 80 –gotoPriorityExpression NEXT –type REQUEST
D. bind lb vServer lb_vsrv –policyName POL_1 –priority 90 –type REQUEST bind lb vServer lb_vsrv –policyName POL_2 –priority 100 –type REQUEST

Answer: A

NEW QUESTION 10
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. Restore from the revision history.
C. Run saved versus running configuration.
D. Run highly availability (HA) file synchronization.

Answer: B

NEW QUESTION 12
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 allowed to connect to vServer lb_vsrv_www.
B. 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.
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. 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.

Answer: A

NEW QUESTION 14
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

NEW QUESTION 17
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

Explanation:
Reference: https://developer-docs.citrix.com/projects/netscaler-snmp-oid-reference/en/12.0/

NEW QUESTION 18
What is the first thing a Citrix Administrator should develop when creating a server certificate for Citrix ADC to secure traffic?

A. A private key
B. A certificate revocation list (CRL)
C. A certificate signing request (CSR)
D. A certificate key-pair

Answer: A

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-adc/current-release/ssl/how-to-articles/create-and-use-ssl-certificates-on-a-citrix-adc-appliance.html

NEW QUESTION 21
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: C

NEW QUESTION 24
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: A

NEW QUESTION 25
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

NEW QUESTION 26
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

NEW QUESTION 28
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

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/http-callout/caching-http-callout-responses.html

NEW QUESTION 31
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_4
B. CSPOL_5
C. CSPOL_9
D. CSPOL_8

Answer: B

NEW QUESTION 32
Scenario: A company has three departments with proprietary applications that need to be load balanced on a Citrix ADC. The three department managers would like to use the same IP address to access their individual applications. This would mean configuring three load-balanced vServers, all using the same IP address. What can the Citrix Administrator configure for this scenario?

A. Three SNIPs with the same IP address on a Citrix ADC
B. Three different Citrix ADCs that use the same IP address
C. Three different admin partitions that allow use of the same IP address for each load-balanced vServer on a Citrix ADC
D. Three different load-balanced vServers with three different IP addresses on a Citrix ADC

Answer: A

NEW QUESTION 35
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: AB

Explanation:
Reference: https://www.citrix.com/content/dam/citrix/en_us/documents/reference-material/validated-reference-design-netscaler-sdx-platform.pdf

NEW QUESTION 37

Which mode does a Citrix Administrator need to configure to allow a Citrix ADC to control the packet-forwarding function based on the route table lookups?

A. MBF
B. USIP
C. Layer 2
D. Layer 3

Answer: D

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-adc/current-release/getting-started-with-citrix-adc/configure-system-settings/configure-modes-packet-forwarding.html

NEW QUESTION 42
Scenario: A Citrix Administrator executed the command below in an active-active, global server load balancing (GSLB) setup. set gslb parameter –ldnsprobeOrder DNS PING TCP
The order to calculate the _____ for dynamic proximity will be the DNS UDP query followed by the ping and then TCP. (Choose the correct option to complete the sentence.)

A. Time to live (TTL)
B. Empty Domain Service (EDS)
C. Multiple IP responses (MIR)
D. Round-trip time (RTT)

Answer: D

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-adc/current-release/global-server-load-balancing/methods/dynamic-round-trip-time-method.html

NEW QUESTION 46
Scenario: A load-balancing vServer is configured to utilize the least bandwidth load-balancing method. A service attached to this vServer is brought into the effective state during production hours. During the startup of a vServer, which load-balancing method is used by default?

A. Least connections
B. Least bandwidth
C. Custom load
D. Round-robin

Answer: A

Explanation:
Reference: https://www.eginnovations.com/documentation/Citrix-Netscaler-VPX-MPX/Load-Balancing-Virtual-Servers.htm

NEW QUESTION 47
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: A

Explanation:
Reference: https://docs.citrix.com/en-us/citrix-adc/current-release/getting-started-with-citrix-adc/configure-system-settings/configure-modes-packet-forwarding.html

NEW QUESTION 48
Scenario: A Citrix Administrator configured SNMP to send traps to an external SNMP system. When reviewing the messages, the administrator notices several entity UP and entity DOWN messages. To what are these messages related?

A. Load-balancing vServers
B. Network interface
C. High availability nodes
D. SSL profile

Answer: A

Explanation:
Reference: https://www.reddit.com/r/Citrix/comments/bamiez/ns_study_question_help/

NEW QUESTION 53
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. A wildcard certificate to a single SSL vServer
B. A wildcard certificate to a content-switching vServer
C. The certificate of each website to a single SSL vServer
D. A multiple SAN certificate to a single SSL vServer

Answer: C

NEW QUESTION 56
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. A nested group to the new group
C. Users to the group on the Citrix ADC
D. An authentication, authorization, and auditing (AAA) action to the group

Answer: A

Explanation:
Reference: https://support.citrix.com/article/CTX123782

NEW QUESTION 57
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