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Citrix NetScaler 12 Essentials and Unified Gateway

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QUESTION 1

Scenario: A Citrix Administrator has configured a Citrix ADC active-passive high availability (HA) pair. When the HA pair fails over, customers are unable to access the hosted websites. After some troubleshooting, the administrator found that the upstream router was NOT updating its ARP table.

What can the administrator configure to resolve this issue?

A. Independent Network Configuration (INC) mode

B. Virtual MAC

C. HA monitor D. Route Monitor

Correct Answer: B

QUESTION 2

Scenario: A Junior Citrix Administrator needs to create a Content Switching virtual server on a NetScaler high availability (HA) pair. The NSIP addresses are 192.168.20.10 and 192168.20.11. The junior administrator connects to NSIP address 192.168.20.10 and saves the changes. The following day, a Senior Citrix Administrator tries to test the new Content Switching virtual server, but it is NOT working. The senior administrator connects to the HA pair and everything the junior administrator configured is gone. Why did the NetScalers lose the newly added configurations?

A. The NetScaler appliances are NOT at the same firmware version

B. The junior administrator connected to the NSIP of the secondary NetScaler in the HA pair

C. Both NetScalers in the HA pair restarted overnight, losing the configuration

D. The junior administrator made the changes and did NOT force a failover to save the configuration

Correct Answer: C

QUESTION 3

Scenario: A Citrix Administrator needs to implement an Citrix ADC solution. The administrator needs the

appliance to be able to grow with the increasing demand for bandwidth and performance.

Which Citrix ADC platform with the administrator choose to accommodate the increasing demand for

bandwidth and performance?

A. SDX

B. VPX

C. MPX

D. CPX

Correct Answer: C

QUESTION 4

Scenario: A Citrix Administrator created four session policies and applied them to the bind points below. Policy A: Split tunnel ON priority 10 bound at the Virtual Server level Policy B: Split tunnel OFF priority 20 bound at the Group level Policy C: Split tunnel NOT configured priority 30 bound at the Global level Policy D: Split tunnel ON priority 6 bound at the Group level

Which policy will take precedence?

A. Policy C

B. Policy D

C. Policy A

D. Policy B

Correct Answer: A

Reference: https://support.citrix.com/article/CTX214588

QUESTION 5

Scenario: A Citrix Administrator has a Citrix ADC SDX with four VPX instances configured. The SDX has a 10GB bandwidth license that has been configured with dedicated bandwidth of 2 GB for each instance. However, the administrator found that three instances do NOT ever reach the bandwidth limit, while one instance reaches the limit and needs 1 GB more bandwidth to accommodate increased traffic requests. What can the administrator change on the instance that requires more bandwidth, to meet traffic requirements?

A. Configure LA channel to increase the bandwidth

B. Configure burst capacity of 1 GB with priority 10

C. Purchase a SDX license to increase the bandwidth on the instances

D. Configure burst capacity on the instance adding 1 GB of bandwidth with burst priority 0

Correct Answer: D

QUESTION 6

Scenario: A user is attempting to access a web server, which is load-balanced by the NetScaler using HTTPS. The user received the following message:

SSL/TLS error: You have not chosen to trust "Certificate Authority" the issuer of the server\\'s security certificate.

What can a Citrix Administrator do to prevent users from viewing this message?

A. Ensure that the intermediate Certificate is linked to the Server Certificate.

B. Ensure that the user has the Server Certificate installed.

C. Ensure that the intermediate Certificate is linked to the Root Certificate.

D. Ensure that the user has the Certificate\\'s Public key.

Correct Answer: A

Reference: https://support.citrix.com/article/CTX108800

QUESTION 7

Scenario: A Citrix Administrator is looking into adopting NetScaler to handle application delivery for an environment. The administrator would like to start with these services: IIS and Apache Web Servers Microsoft SQL AlwaysON Database Availability Groups

Which two NetScaler features can the administrator use to achieve this goal? (Choose two.)

A. Load Balancing

B. Content Switching

C. Data Stream

D. Cloud Bridge Integration

Correct Answer: BD

QUESTION 8

Which NetScaler mode is commonly referred to as `inline mode\\'?

A. One-Arm Mode

B. Use Source IP (USIP)

C. MAC-based Forwarding

D. Two-Arm Mode

Correct Answer: D

Explanation: In an inline mode (also called two-arm mode) setup, you connect the NetScaler appliance to the network through multiple VLANs. Reference: https://docs.citrix.com/zh-cn/netscaler/11/traffic-management/load-balancing/load-balancinginlinemode.html

QUESTION 9

Scenario: A company has three departments with proprietary applications that need to be load-balanced on the

NetScaler. The three department managers would like to use the same IP address to access their individual application, which would mean configuring three load-balanced virtual servers all using the same IP address. How can a Citrix Administrator configure this on the NetScaler?

A. Configure three different lad-balanced virtual servers with three different IP addresses on the NetScaler

B. Configure three SNIPs with the same IP address on the NetScaler C. Configure three different NetScalers that use the same IP address

D. Configure three different admin partitions that allow the use of the same IP address for each load-balanced virtual server

Correct Answer: B

QUESTION 10

Scenario: A Citrix Administrator manages an environment that has an externally accessible website. The

administrator would like to provide end-to-end encryption and use features such as caching and

compression on the NetScaler.

Which setting in SSL offload should the administrator configure to meet this requirement?

A. SSL_TCP front-end, TCP back-end

B. SSL front-end, HTTP back-end

C. SSL_TCP front-end, SSL_TCP back-end

D. SSL front-end, SSL back-end

Correct Answer: C

Reference: https://docs.citrix.com/en-us/netscaler/12/ssl/other-tcp-protocols.html

QUESTION 11

Scenario: A Citrix Administrator has a NetScaler SDX appliance with several instances configured. The administrator needs one instance with two interfaces connected to forward packets that are NOT destined for its MAC address. Hence, the administrator has enabled Layer 2 mode. After enabling Layer 2 mode, the administrator found the interface status going up and down.

What can the administrator perform to resolve this issue?

A. Disable Layer 2 mode on a NetScaler instance.

B. Enable MAC-based Forwarding mode.

C. Enable tagging on all interfaces.

D. Enable Layer 3 mode along with Layer 2 mode.

Correct Answer: C

QUESTION 12

Scenario: A Citrix Administrator needs to create local user accounts for other administrators with limited privileges. The other administrators will need 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. Network

B. Operator

C. Sysadmin

D. Read-Only

Correct Answer: B

Reference: https://docs.citrix.com/en-us/netscaler/10-1/ns-system-wrapper-10-con/ns-ag-aa-intro-wrappercon/ns-ag-aa-config-users-and-grps-tsk.html

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QUESTION 13

After creating and correctly configuring a custom user monitor, from where do the monitor probes originate by default?

A. Subnet IP address

B. NetScaler IP address

C. Mapped IP address

D. Virtual IP address

Correct Answer: B

Reference: https://docs.citrix.com/en-us/netscaler/11-1/load-balancing/load-balancing-builtin-monitors/ monitor-citrix-sf-services.html

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QUESTION 14

Where should a Citrix Administrator configure SmartControl restrictions?

A. Citrix Gateway

B. XenDesktop Delivery Controller

C. Citrix Gateway, Citrix Delivery Controller and StoreFront

D. StoreFront and Citrix Delivery Controller

Correct Answer: A

Reference: https://docs.citrix.com/en-us/netscaler-gateway/12/integrate-web-interface-apps/smartcontrol.html

QUESTION 15

Which Citrix ADC feature can a Citrix Administrator use to create a customer footer for a NetScaler Gateway login page?

A. Rewrite

B. SmartAccess

C. HTTP Callout

D. Responder

Correct Answer: A

Reference: https://support.citrix.com/article/CTX215817

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