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Basic Administration for Citrix NetScaler 9.2

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QUESTION 1

Scenario: The NetScaler administrator has set up two NetScalers in HA. When the administrator checks the HA nodes, the secondary unit shows as DOWN. Details were gathered from the secondary unit and are displayed below.

ID. 0

IP Address: 12.12.44.107

Node State. NOT UP Master State. Secondary Fail-Safe Mode. OFF INC State. DISABLED Synchronization State. SUCCESS HA Propagation: ENABLED Enabled Interfaces: 1/5 1/6 1/7 1/8 Disabled Interfaces: 1/1 1/2 1/3 1/4 SSL Card status: UP HA Monitor on Interfaces: 1/6 1/7 1/8 Interfaces on which heartbeats are not seen: 1/5 1/6 Interfaces causing partial failure. 1/6

Hello Interval (msecs): 200 Dead Interval (secs): 3 Node in Secondary state for: 15 Min(s) 0 Sec(s) ID. 1 IP Address: 12.12.44.106 Node State. UP Master State. Primary Fail-Safe Mode. OFF INC State. DISABLED Synchronization State. ENABLED HA Propagation: ENABLED Enabled Interfaces: 1/5 1/6 1/7 1/8 Disabled Interfaces: 1/1 1/2 1/3 1/4 SSL Card status: UP HA Monitor on Interfaces: 1/7 1/8 Interfaces on which heartbeats are not seen: 1/5 1/6 Given this information, what could be causing Node 0 to show as NOT UP?

- A. Fail-Safe mode is off.
- B. The node IDs are not the same.
- C. Interface 1/6 is not receiving HA heartbeat packets.
- D. Interface 1/5 is not receiving HA heartbeat packets.
- E. The secondary unit always shows as down until there is a failover.

Correct Answer: C

QUESTION 2

Scenario: A network administrator needs to configure routing on a NetScaler appliance. The NetScaler is in a DMZ whose gateway is 10.54.80.1/24. There are no configured routes on the NetScaler.

Given this topology, which is the appropriate routing configuration for the NetScaler?

- A. set default route 10.54.80.1
- B. add route 0.0.0.0 0.0.0.0 10.54.80.1
- C. set default route 0.0.0.0 0.0.0.0 10.54.80.1
- D. add route 0.0.0.0 255.255.255.255 10.54.80.1

Correct Answer: B

QUESTION 3

An organization has a NetScaler HA pair that needs to be upgraded to the most recent build available for NetScaler version 9.2.

According to best practices, which three steps should the NetScaler administrator take to minimize downtime while accomplishing this task? (Choose three.)

- A. Disable propagation for the HA pair.
- B. Disable synchronization for the HA pair.
- C. Migrate the configuration to version 9.2.
- D. Disable heartbeat communication (HAMON).
- E. Enable Independent Network Configuration (INC).
- F. Upgrade the Secondary NetScaler unit in the HA pair first.

Correct Answer: ABF

QUESTION 4

Scenario: An administrator needs to configure SSL offloading on a NetScaler system. The administrator has already enabled SSL on the NetScaler, added the necessary service and added an SSL-based virtual server.

Which three additional steps must the administrator take to complete the SSL offloading configuration? (Choose three.)

- A. Create load balancing virtual servers.
- B. Bind the created service to the virtual server.
- C. Add a wildcard certificate to the virtual server.
- D. Add an SSL certificate key pair to the NetScaler.
- E. Bind the SSL certificate key pair to the virtual server.
- F. Obtain an SSL certificate from an authorized certificate authority (CA).

Correct Answer: BDE

QUESTION 5

Scenario: An administrator has configured an SNMP manager to allow an engineer with the IP address

192.168.1.1 to perform SNMP queries on the NetScaler appliance. However, the engineer has been promoted to another position and has delegated SNMP management to another engineer who will manage the box from 192.168.1.5.

Which two steps are required for the administrator to allow the new engineer to manage the box? (Choose two.)

- A. Add SNMP Manager 192.168.1.5.

B. Add SNMP Community 192.168.1.5.

C. Remove SNMP manager 192.168.1.1.

D. Remove SNMP Community 192.168.1.1.

Correct Answer: AC

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