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QUESTION 1

Which two events automatically generate Cisco NX-OS checkpoints? (Choose two.)

- A. The license of a feature expires.
- B. The NX-OS software is upgraded.
- C. The switch reboots.
- D. An enabled feature is disabled by using the no feature command.
- E. A system crash occurs.

Correct Answer: AD

The Cisco NX-OS software automatically generates system checkpoints to help you avoid a loss of configuration information. System checkpoints are generated by the following events: Disabling an enabled feature with the no feature command Removing an instance of a Layer 3 protocol, such as with the no router bgp command or the no ip pim sparse-mode command License expiration of a feature

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/system-management/guide/b_Cisco_Nexus_7000_Series_NX-OS_System_Management_Configuration_Guide-RI/configuring_rollback.html

QUESTION 2

You have a Cisco MDS 9000 Series Switch that uses port channels. You must ensure that frames between the source and the destination follow the same links for a specific flow. Subsequent flows can use a different link. Which load balancing method do you use?

- A. source-destination-port
- B. source-destination-ip
- C. flow
- D. source id-destination id-oxid

Correct Answer: C

QUESTION 3

VSANs and SAN Zoning have similar security goals, but also have different qualities. Drag the characteristic on the left to the appropriate column heading (VSAN or Zoning) on the right.

Select and Place:



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QUESTION 4

Which three types of interfaces are required when implementing VXLAN on a Cisco Nexus 9000 Series Switch? (Choose three.)

- A. Ethernet



- B. overlay
- C. ACI
- D. loopback
- E. NVE
- F. management

Correct Answer: AED

QUESTION 5

By default it will take 10 seconds for authentication to fail due to an unresponsive RADIUS server before a Cisco Nexus series switch reverts to another RADIUS server or local authentication. What is one efficient way to improve the reaction time to a RADIUS server failure?

- A. Decrease the global RADIUS retransmission count to 1.
- B. Decrease the global RADIUS timeout interval to 5 seconds.
- C. Configure the RADIUS retransmission count and timeout interval per server, versus globally.
- D. Configure per server a test idle timer, along with a username and password.

Correct Answer: D

You can monitor the availability of RADIUS servers. These parameters include the username and password to use for the server and an idle timer. The idle timer specifies the interval during which a RADIUS server receives no requests before the Nexus 5000 Series switch sends out a test packet. You can configure this option to test servers periodically. The test idle timer specifies the interval during which a RADIUS server receives no requests before the Nexus 5000 Series switch sends out a test packet. The default idle timer value is 0 minutes. When the idle time interval is 0 minutes, the Nexus 5000 Series switch does not perform periodic RADIUS server monitoring.

http://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus5000/sw/configuration/guide/cli_rel_4_0_1a/CLIConfigurationGuide/sec_radius.html

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