



300-165^{Q&As}

Implementing Cisco Data Center Infrastructure

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QUESTION 1

Which task must be done before a zone set takes effect?

- A. Add a member to the zone.
- B. Enter the exit config t command.
- C. Enter the copy running-config startup-config command.
- D. Enter the zoneset activate name vsan command.

Correct Answer: D

QUESTION 2

Which two items are features that are available in VN-Link in software? (Choose two.)

- A. VM snapshot
- B. NetFlow
- C. ERSPAN
- D. high availability
- E. resource reservations

Correct Answer: BC

NetFlow is a feature that was introduced on Cisco routers that provides the ability to collect IP network traffic as it enters or exits an interface. By analyzing the data provided by NetFlow, a network administrator can determine things such as the source and destination of traffic, class of service, and the causes of congestion. A typical flow monitoring

setup (using NetFlow) consists of three main components:

Flow exporter: aggregates packets into flows and exports flow records towards one or more flow collectors.

Flow collector: responsible for reception, storage and pre-processing of flow data received from a flow exporter.

Analysis application: analyzes received flow data in the context of intrusion detection or traffic profiling.

This module describes how to configure Encapsulated Remote Switched Port Analyzer (ERSPAN). The Cisco ERSPAN feature allows you to monitor traffic on one or more ports or VLANs and send the monitored traffic to one or more destination ports.

<http://www.cisco.com/c/en/us/td/docs/ios-xml/ios/lanswitch/configuration/xe-3s/lanswitch-xe-3s-book/lansw-conf-erspan.html>

QUESTION 3



Cisco recommends which HSRP configuration when implementing LISP?

- A. HSRP hello messages must be forwarded across data centers to create an active/active HSRP configuration.
- B. HSRP groups and HSRP VIPs in all data centers in the extended LAN must be the same.
- C. HSRP groups must be configured with unique MAC addresses to allow for dynamic EIDs.
- D. HSPR must be set up as active-standby across data centers.

Correct Answer: A

QUESTION 4

What are two requirements for configuring SAN device aliases? (Choose two.)

- A. The aliases are independent between fabric nodes.
- B. The aliases can be assigned to WWPN and WWNN.
- C. The aliases can be assigned to WWNN only.
- D. The aliases can be assigned to WWPN only.
- E. The aliases must be 64 characters or less.

Correct Answer: DE

Reference: http://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/5_2/configuration/guides/fabric/DCN-M-SAN/fm_fabric/ddas.html

QUESTION 5

Which two Cisco Nexus platforms support Adapter FEX? (Choose two.)

- A. Cisco Nexus 7000 Series Switches
- B. Cisco Nexus 5000 Series Switches
- C. Cisco Nexus 5500 Series Switches
- D. Cisco Nexus 4000 Series Switches
- E. Cisco Nexus 2000 Series Fabric Extenders

Correct Answer: CE

At the access layer, the Adapter-FEX requires a FEX-enabled adapter on a server that connects to a parent device that supports virtualization of interfaces. The Adapter-FEX is supported on the following platforms:

The Cisco Unified Computing System (UCS) platform supports Adapter-FEX between UCS servers and the UCS Fabric Interconnect.



The Adapter-FEX is supported on the Cisco Nexus 5500 Series platform and on the Cisco Nexus 2200 Fabric Extender that is connected to a Cisco Nexus 5500 Series parent device. This implementation works on a variety of FEX-

capable adapters, including the Cisco UCS P81E virtual interface card (VIC) adapter for the UCS C-Series platform and third party adapters such as the Broadcom BCM57712 Convergence Network Interface Card, that implement the virtual network tag (VNTag) technology.

http://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus5000/sw/operations/adapter_fex/513_n1_1/ops_adapter_fex/ops_using_adapter_fex.html

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