Exam Questions 640-916
DCICT Introducing Cisco Data Center Technologies
1. An engineer is implementing an FCoE enabled port-channel trunk between two Nexus 5000 series switches. There are several existing LACP IP only port channels attached to the two Nexus 5000 switches. Traffic monitoring tools show that FCoE storage traffic appears to be pinned to a single member of the port-channel bundle. What changes are observed in traffic flow when the command port-channel load-balance ethernet source-dest-port is entered?

A. FCoE storage traffic balances across all available links. The existing native IP channels become mismatched to their peers and err-disable.
B. FCoE storage traffic remains pinned. The existing native IP links forward traffic sub optimally.
C. FCoE and IP links balance across all available links. The existing native IP links forward traffic sub optimally.
D. Both FCoE and native IP links recalculate and forward traffic optimally across all available links.

Answer: B

2. Which command issued on the Cisco Nexus 1000V VSM validates the connection to the VMware vCenter server?

A. N1000v-VSM# show vmware-vim
B. N1000v-VSM# show connections vmware
C. N1000v-VSM# show svs connections
D. N1000v-VSM# show vcenter status

Answer: C

3. What two interface types can be used for switch-to-switch communications? (Choose two.)

A. E Port
B. F Port
C. N Port
D. TE Port
E. FL Port

Answer: A,D

4. Which two Cisco data center devices can participate in FabricPath? (Choose two.)

A. Cisco Nexus 5500 Series Switches
B. Cisco Nexus 1000V
C. Cisco Nexus 7000 Series Switches
D. Cisco Nexus 4900 Series Switches
E. Cisco MDS 9500 Series directors

Answer: A,C

5. On which layer of the tiered data center architecture do service modules such as FWSM, ACE, and WAAS typically appear?

A. access
B. services
C. aggregation
D. transport
E. network
F. core

Answer: C

6. An engineer is configuring a new MDS switch. The switch is powered on, the customer connects to the console, and the initial setup script is started. Which two items can be configured during this setup process? (Choose two.)

A. default switchport interface state
B. default zone mode
C. default port-channel mode
D. default storage VDC
E. default port VSAN membership

Answer: A, B

7. What two chassis discovery policy settings will allow for UCS chassis to be connected to a pair of Fabric Interconnect using only two physical connections? (Choose two.)

A. 4-link
B. 2-link
C. 8-link
D. 1-link
E. Platform-max

Answer: B, D

8. What two protocols can be used to connect to storage arrays on a converged Ethernet/IP network? (Choose two.)

A. FCoE
B. Fibre Channel
C. iSCSI
D. InfiniBand
E. FabricPath

Answer: A, C

9. DRAG DROP

Drag the WAAS component feature on the left to the corresponding function on the right.

Answer:

10. What option automatically performs an inventory and deep discovery of any subsequently attached equipment, without requiring manual intervention?

A. UCS Manager
B. UCS Server

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C. CDP Manager
D. Enterprise Manager

Answer: A

11. Which is a function of the data center access layer?

A. repeater
B. high-speed packet switching
C. access control
D. firewalling and Intrusion Prevention
E. services layer
F. QoS marking

Answer: F

12. Which three are the names of configuration tabs that appear in the Navigation Pane of the UCS Manager GUI? (Choose three.)

A. VLAN
B. LAN
C. VSAN
D. Policies
E. Equipment
F. Global
G. Admin

Answer: B,E,G

13. Which two options are two functions of the data center access layer? (Choose two.)

A. high data transfer rate
B. packet filtering
C. server connections
D. QoS policy enforcement
E. high network fault tolerance
F. VLAN creation

Answer: C,F

14. Which statement is true regarding Cisco Unified Computing System Fabric Interconnect cluster configuration?

A. A Cisco Unified Computing System Fabric Interconnect cluster can contain up to two peers for redundancy.
B. A Cisco Unified Computing System Fabric Interconnect cluster can contain up to three peers for redundancy.
C. A Cisco Unified Computing System Fabric Interconnect cluster can contain up to four peers for redundancy.
D. A Cisco Unified Computing System Fabric Interconnect cluster can contain up to six peers for redundancy.

Answer: A

15. In a large enterprise, which two SAN switches are ideal core switches for providing high availability? (Choose two.)

A. Cisco Nexus 5548
B. Cisco MDS 9710
C. Cisco MDS 9509
D. Cisco Nexus 7028

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E. Cisco MDS 9222i

Answer: B,C
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