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**Exam** : **640-911**

**Title** : **Introducing Cisco Data Center  
Networking**

**Vendor** : **Cisco**

**Version** : **DEMO**

NO.1 Which network topology is most closely associated with classical CSMA/CD?

- A. bus
- B. token passing bus
- C. star
- D. extended star
- E. ring

**Answer:** A

Explanation:

"For the bus topology, the "classical" access methods are the CSMA/CD.."

[http://books.google.com/books?id=tmJzufisExQC&pg=PA39&lpg=PA39&dq=classic+CSMA/CD+bus+topology&source=bl&ots=b1L\\_uaAcVR&sig=Tx8zflavph8Rfr9N5n5EDv2WZZo&hl=ru&sa=X&ei=jnDmUsTTD4no4gSd\\_oGwCw&ved=0CCwQ6AEwAQ#v=onepage&q=classic%20CSMA%20CD%20bus%20topology&f=false](http://books.google.com/books?id=tmJzufisExQC&pg=PA39&lpg=PA39&dq=classic+CSMA/CD+bus+topology&source=bl&ots=b1L_uaAcVR&sig=Tx8zflavph8Rfr9N5n5EDv2WZZo&hl=ru&sa=X&ei=jnDmUsTTD4no4gSd_oGwCw&ved=0CCwQ6AEwAQ#v=onepage&q=classic%20CSMA%20CD%20bus%20topology&f=false)

NO.2 A network engineer is tasked with installing a new switch into the network access layer. The switch needs to see VTP data, but does not need to participate in the VTP domain. What VTP mode should the switch be configured for?

- A. client
- B. transparent
- C. server
- D. off
- E. active

**Answer:** B

NO.3 What are two advantages of employing an external router for inter-VLAN routing over an IEEE 802.1Q trunk link? (Choose two.)

- A. Layer 3 functionality is not required on the switch.
- B. The router facilitates communication between VLANs.
- C. The single traffic path is optimized.
- D. Latency is reduced as packets leave the switch.
- E. Equal-Cost Multipath is supported.

**Answer:** A,B

NO.4 VLAN 10 is assigned IP address 10.1.1.1 with subnet mask 255.255.255.0. Which configuration is used to route the IP subnet but not form OSPF neighbors on a Cisco Nexus 7000 switch?

A)

```
feature ospf
!
interface Vlan10
ip address 10.1.1.1/24
no shutdown
ip router ospf 1
ip passive-interface ospf 1
!
router ospf 1
```

B)

```
feature ospf
!
interface Vlan10
ip address 10.1.1.1/24
no shutdown
!
router ospf 1
passive-interface default
no ip passive-interface Vlan10
```

C)

```
feature ospf
!
interface Vlan10
ip address 10.1.1.1/24
no shutdown
!
router ospf 1
ip passive-interface Vlan10
```

D)

```
feature ospf
!
interface Vlan10
ip address 10.1.1.1/24
no shutdown
ip router ospf 1
!
router ospf 1
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

**Answer:** A

NO.5 What are three reasons that switches supersede bridges? (Choose three.)

- A. Smaller frame buffers decrease latency.
- B. Forward, filter, or flood frames.
- C. Multiple simultaneous communications between ports.
- D. Larger inspection engine allows for higher throughput.
- E. Switches have many ports.

**Answer:** B,C,E

Explanation:

[http://docwiki.cisco.com/wiki/Bridging\\_and\\_Switching\\_Basics](http://docwiki.cisco.com/wiki/Bridging_and_Switching_Basics)

NO.6 Which two network topologies are the most popular in switching? (Choose two.)

---

- A. Bus
- B. Token passing bus
- C. Star
- D. Extended star
- E. Ring

**Answer:** C,D

Explanation:

[http://en.wikipedia.org/wiki/Network\\_topology](http://en.wikipedia.org/wiki/Network_topology)

NO.7 In which layer of the OSI model are TCP port numbers defined?

- A. 2
- B. 3
- C. 4
- D. 6
- E. 7

**Answer:** C

NO.8 On most keyboards, the Up arrow and Down arrow keys move through the command history. Which two key sequences can be used as alternatives? (Choose two.)

- A. Alt-A
- B. Alt-F
- C. Alt-N
- D. Alt-E
- E. Alt-P

**Answer:** C,E

Explanation:

"Alt-P History search backwards Alt-N History search forwards"

[http://www.cisco.com/en/US/docs/switches/datacenter/nexus5000/sw/configuration/guide/cli\\_rel\\_4\\_0\\_1a/begin.html](http://www.cisco.com/en/US/docs/switches/datacenter/nexus5000/sw/configuration/guide/cli_rel_4_0_1a/begin.html)

NO.9 What is the result when two data transmissions are sent at the same time?

- A. A collision occurs and both devices stop transmission and back off.
- B. A collision occurs and one device retransmits.
- C. All traffic continues to transmit.
- D. A collision occurs and both devices resend transmissions.

**Answer:** A

NO.10 Refer to the exhibit. Which command allows the Cisco Nexus 5000 switch to continue to start up?

- A. switch(boot)# load n5000-uk9.5.2.1.N1.4.bin
- B. switch(boot)# configure terminalswitch(boot-config)# admin-password Cisco123
- C. switch(boot)# load n5000-uk9-kickstart.5.2.1.N1.4.bin
- D. switch(boot)# load system-latest

**Answer:** A

NO.11 What is the Cisco Nexus Operating System command to define a port as a Layer 3 port?

- A. Port routed

- B. No switchport
- C. I3 switchport
- D. Port switching off

**Answer:** B

Explanation:

"If you want to configure a Layer 3 interface for Layer 2, enter the switchport command. Then, if you change a Layer 2 interface to a routed interface, enter the no switchport command. "

[http://www.cisco.com/en/US/docs/switches/datacenter/nexus5000/sw/command/reference/layer2/n5kl2\\_cmds\\_n.pdf](http://www.cisco.com/en/US/docs/switches/datacenter/nexus5000/sw/command/reference/layer2/n5kl2_cmds_n.pdf)

NO.12 What are two attributes of a VLAN? (Choose two.)

- A. A VLAN defines a collision domain.
- B. A VLAN defines a broadcast domain.
- C. Broadcasts are flooded to all VLANs.
- D. Collisions are flooded to all VLANs.
- E. A Layer 3 device is required to route packets between VLANs.
- F. A Layer 2 device is required to route packets between VLANs.

**Answer:** B,E

Explanation:

"In computer networking, a single layer-2 network may be partitioned to create multiple distinct broadcast domains, which are mutually isolated so that packets can only pass between them via one or more routers; such a domain is referred to as a virtual local area network, virtual LAN or VLAN." "A router (Layer 3 device) serves as the backbone for network traffic going across different VLANs."

[http://en.wikipedia.org/wiki/Virtual\\_LAN](http://en.wikipedia.org/wiki/Virtual_LAN)

NO.13 Which two features must be licensed on a Cisco Nexus 5548UP Switch? (Choose two.)

- A. Virtual Port Channel
- B. Fibre Channel
- C. FabricPath
- D. iSCSI

**Answer:** B,C

NO.14 Which device forwards data based on the destination IP address?

- A. repeater
- B. bridge
- C. switch
- D. router
- E. hub

**Answer:** D

NO.15 Which two options are multicast addresses? (Choose two.)

- A. 239.1.1.255
- B. FF05::2
- C. 127.0.0.1
- D. 192.168.2.2
- E. FF05:0001:0:0:0:0:0:0:BAC0
- F. FD00::2

**Answer:** A,B

NO.16 A network engineer is verifying Layer 2 connectivity of a server to a Cisco Nexus switch by checking Address Resolution Protocol table statistics. Which command shows the MAC address, physical interface, VLAN, and IP address of a server on a Cisco Nexus switch?

- A. show ip arp detail
- B. show ip arp
- C. show ip arp interface
- D. show arp detail

**Answer:** A