

# 640-864<sup>Q&As</sup>

Designing for Cisco Internetwork Solutions

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#### **QUESTION 1**

- A. network application characteristics
- B. routing protocol characteristics
- C. switching latency characteristics
- D. packet filtering characteristics

Correct Answer: A

#### **QUESTION 2**

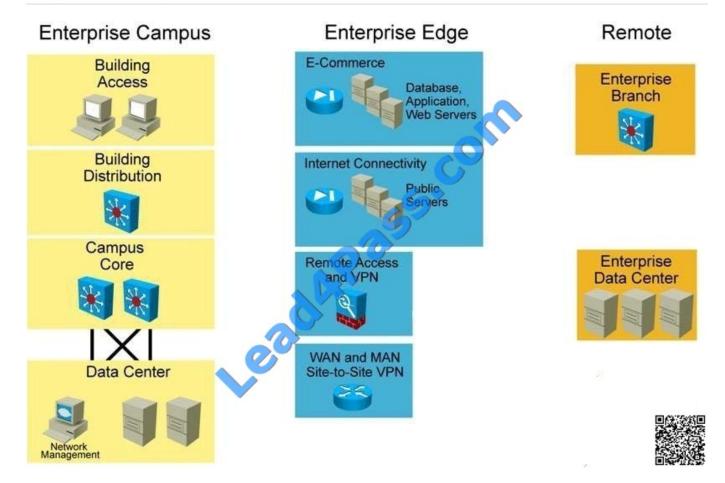
Which two common cable management strategies are used in high-density server deployments in the data center? (Choose two.)

- A. top-of-rack
- B. middle-of-rack
- C. bottom-of-rack
- D. beginning-of-row
- E. middle-of-row
- F. end-of-row

Correct Answer: AF

#### **QUESTION 3**

Refer to the exhibit.



Which three modules would typically utilize public IPv4 addressing? (Choose three.)

- A. Access
- B. Distribution
- C. Core
- D. Data Center
- E. E-Commerce
- F. Internet Connectivity
- G. Remote Access/VPN
- H. WAN/MAN
- I. Branch
- J. Branch Data Center

Correct Answer: EFG

#### **QUESTION 4**



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You want to gather as much detail as possible during a network audit, to include data time stamping across a large number of interfaces, customized according to interface, with a minimal impact on the network devices themselves. Which tool would you use to meet these requirements?

- A. RMON
- B. SNMPv3
- C. NetFlow
- D. Cisco Discovery Protocol

Correct Answer: C

NetFlow provides extremely granular and accurate traffic measurements and a high-level collection of aggregated traffic. The output of netflow information is displayed via the show ip cache flow command on routers. The Table shows a description of the fields for NetFlow output. Table. Netflow Output escription

Field	Description
Bytes	Number of bytes of memory that are used by the NetFlow cache
Active	Number of active flows
Inactive	Number of flow buffers that are allocated in the Nelflow cache
Added	Number of flows that have been created since the start of the summary
Exporting flows	IP address and UDP port number of the workstation to which flows are exported
Flows exported	Total number of flows export and the total number of UDP datagrams
Protocol	IP protocol and well-known port number
Total Flows	Number of flows for this protocol since the last time that statistics were cleared
Flows/sec	Average number of flows this protocol per second
Packets/flow	Average number of packets perflow per second
Bytes/pkt	Average number of bytes for this protocol
Packets/sec	Average number of packets for this protocol per second

#### **QUESTION 5**

What device virtualization technology allows for a single point of management and a centralized routing instance?

- A. ACE
- B. VSS
- C. VDC
- D. VM



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Correct Answer: B

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