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QUESTION 1

Which statement describes the recommended deployment of DNS and DHCP servers in the Cisco Network Architecture for the Enterprise?

A. Place the DHCP and DNS servers in the Enterprise Campus Access layer and Enterprise branch.

B. Place the DHCP and DNS servers in the Enterprise Campus Server Farm layer and Enterprise branch.

C. Place the DHCP server in the Enterprise Campus Core layer and Remote Access_VPN module with the DNS server in the Internet Connectivity module.

D. Place the DHCP server in the Enterprise Campus Distribution layer with the DNS server in the Internet Connectivity module.

Correct Answer: B

Explanation: For the Enterprise Campus, DHCP and internal DNS servers should be located in the Server Farm and they should be redundant. External DNS servers can be placed redundantly at the service provider facility and at the Enterprise branch.
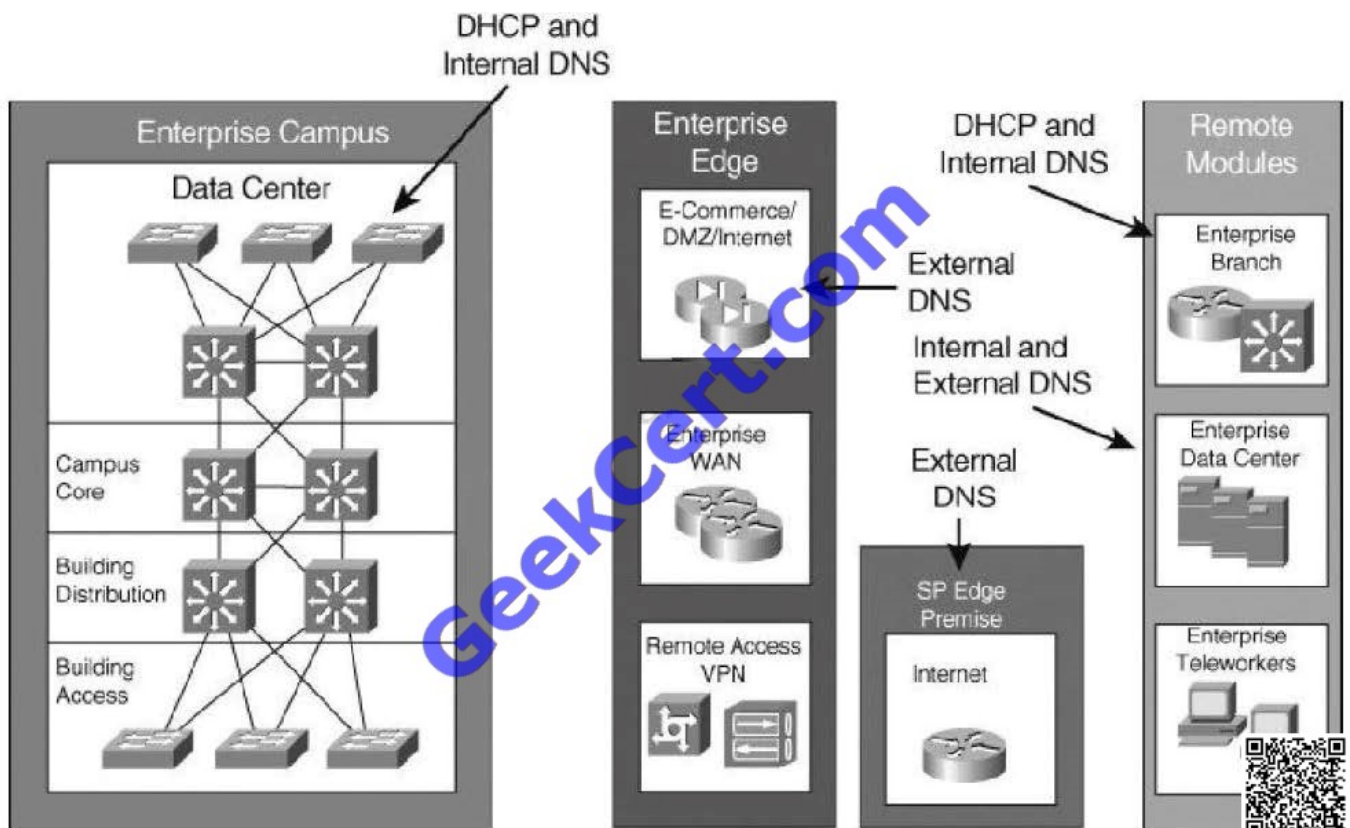
QUESTION 2

A network engineer is using the Cisco enterprise architecture model. In what module do network management servers reside?
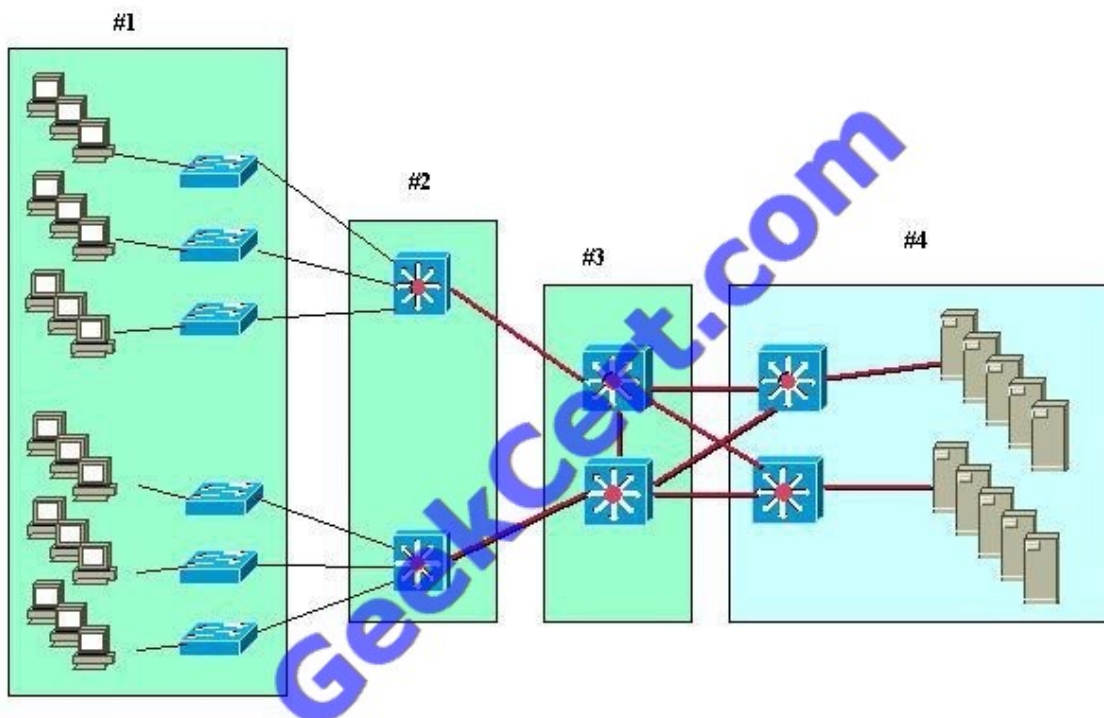
A. Enterprise Campus

B. Enterprise Edge

C. Remote Modules

D. SP Edge WAN/internet

Correct Answer: A

QUESTION 3

Refer to the exhibit.

A standard, Layer 2 campus network design is pictured. Which numbered box represents the distribution layer?

A. #1

B. #2

C. #3

D. #4

Correct Answer: D

QUESTION 4

A campus network needs end-to-end QoS tools to manage traffic and ensure voice quality. Which three types of QoS tools are needed? (Choose three.)

A. interface queuing and scheduling

B. congestion management

C. compression and fragmentation

D. bandwidth provisioning

E. traffic classification

F. buffer management

Correct Answer: ADE

QUESTION 5

What characteristic separates link state routing protocols from a distance vector?

A. creates a topological view of the entire network

B. path calculation utilizes a more granular metric

C. does not scale well for large networks

D. constantly shares link state updates throughout the topology

Correct Answer: A

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