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QUESTION 1

A network engineer wants to configure switch ports on Cisco Nexus 2000 and 2200 Fabric Extender switches that are connected to a Cisco Nexus 5500 Series Switch.

Which two options allow this configuration? (Choose two)

- A. Connect to each of the Cisco Nexus 2200/2000 switches using Telnet, then configure the FEX switch ports.
- B. Connect to a Cisco Nexus 5600 using Telnet, then configure the FEX switch ports.
- C. Connect to each of the Cisco Nexus 2200/2000 switches using SSH, then configure the FEX switch ports.
- D. Connect to each at the Cisco Nexus 2200/2000 switches using a console cable then configure the FEX switch ports.
- E. Connect to a Cisco Nexus 5500 switch using SSH, then configure the FEX switch ports.

Correct Answer: BE

QUESTION 2

Which Cisco Nexus 1000V component provides the platform on which Cisco NX-OS runs and interacts with other components that make up the Cisco Nexus 1000V?

- A. Virtual Supervisor Module
- B. Virtual Ethernet Module
- C. Virtual Service Blade
- D. Virtual Security Gateway

Correct Answer: A

QUESTION 3

Which two options are control plan protocols? (Choose two)

- A. BGP
- B. ARP
- C. NAT
- D. SMTP
- E. CoPP

Correct Answer: AB



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Explanation: The control plane: The control plane is the brain of the router. It consists of dynamic IP routing protocols (that is OSPF, IS-IS, BGP, and so on), the RIB, routing updates, in addition to other protocols such as PIM, IGMP, ICMP,

ARP, BFD, LACP, and so on. In short, the control plane is responsible for maintaining sessions and exchanging protocol information with other router or network devices.

Reference: http://www.ciscopress.com/articles/article.asp?p=2272154andseqNum=3

QUESTION 4

Which benefit is realized by using a fabric extender?

- A. improved data rates
- B. reduced routing complexity
- C. cut-through local, nonblocking switching
- D. central control and management by its parent switch

Correct Answer: D

QUESTION 5

A network uses one pair of Layer 3 switches for core and distribution purposes. Which design is this network using?

- A. collapsed Layer 3 core
- B. collapsed Layer 2-3
- C. collapsed distribution
- D. collapsed core

Correct Answer: D

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