



Designing Cisco Data Center Unified Fabric

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### **QUESTION 1**

Which three Cisco technologies or solutions are used during the virtualization design into the data center access layer? (Choose three.)

- A. Cisco Nexus 1000V switch
- B. Cisco UCS pass-through switching with VM-FEX
- C. Cisco Virtual Services Appliance
- D. Cisco Adapter-FEX when using Cisco UCS C-Series Servers
- E. Cisco Distributed Virtual Switch
- F. Fibre Channel switch mode

#### Correct Answer: ABD

#### **QUESTION 2**

Which two items represent attacks that are mitigated by CoPP? (Choose two.)

- A. ARP cache poisoning
- B. data plane DoS
- C. ping flooding
- D. Diffie Hellman
- E. smurf attack
- F. ping of death
- Correct Answer: CE

### **QUESTION 3**

You are planning the compute capacity to allocate virtualized servers. Which three application characteristics should you use to calculate the required capacity? (Choose three.)

- A. the type of database used by the applications
- B. the number of server NICs used by the applications
- C. the amount of data stored by theapplications
- D. the advanced CPU features used by the applications
- E. the network bandwidth consumed by the applications



- F. the memory resources consumed by the application
- G. the CPU resources consumed by the application

Correct Answer: CEG

#### **QUESTION 4**

Which protocol is required in order for FabricPath to support switches or hosts that dual- attach through classical Ethernet?

A. VDC
B. vPC
C. LISP
D. OTV
E. VSS
F. TRILL
Correct Answer: B

#### **QUESTION 5**

Refer to the exhibit.

	fabricpath switch FAB *' - this system		TCH-ID TABLE	•	
SWITCH-ID	SYSTEM-ID	FLAGS	STATE	STATIC	EMULATED
2501	002a.6a2f.48c3	Primary	Confirmed	Yes	No
2502	002a.6a2d.e943	Primary	Confirmed	Yes	No
*2503	002a.6a2f.38c4	Primary	Confirmed	Yes	No
2504	002a.6a2d.d944	Primary	Confirmed	Yes	No
2505	002a.6a2f.27c5	Primary	Confirmed	Yes	No
2506	002a.6a2d.dc45	Primary	Confirmed	Yes	No

How does FabricPath behave if a new spine is added to this network with switch-ID 2504?

A. Traffic to switch-ID 2504 is load balanced.

- B. The existing switch-ID 2504 is assigned a new switch-ID.
- C. The new spine fails to join FabricPath.



D. The existing switch-ID 2504 is removed from FabricPath.

Correct Answer: C

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