



351-080^{Q&As}

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QUESTION 1

Which two options describe virtualized multi-tenancy? (Choose two.)

- A. dedicated infrastructure for each tenant
- B. shares a common infrastructure between tenants
- C. agreement between tenants with rules about sharing DC resources
- D. tenants using virtualization technologies to separate from each other
- E. data centers using virtualization technologies to separate tenants

Correct Answer: BE

QUESTION 2

Given a Cisco Unified Computing System, which is a valid port type in end-host mode?

- A. Server
- B. End device
- C. Node
- D. Host
- E. Virtual

Correct Answer: A

QUESTION 3

Select and Place:

Drag the features on the left that are supported by the Cisco Nexus 7000 F1 line card and drop them in the targets on the right. Not all options will be used.

OTV	
Layer 3	
FabricPath	
FCoE	
Full Netflow	

Correct Answer:



Drag the features on the left that are supported by the Cisco Nexus 7000 F1 line card and drop them in the targets on the right. Not all options will be used.

	OTV
Layer 3	Fabr cPath
	FCOE
Full Netflow	

QUESTION 4

Which statement about NPV on the Cisco Nexus 5000 Series Switches is true?

- A. By default, Cisco Nexus 5000 Series Switches operate in NPV mode. In this mode, the switch provides standard Fibre Channel switching.
- B. In NPV mode, each switch that joins a SAN is assigned a domain ID. Each SAN (or VSAN) supports a maximum of 239 domain IDs, so the SAN has a limit of 239 switches.
- C. In NPV mode, the edge switch relays all traffic from server-side ports to the core switch. The core switch provides TE Port functionality to the downstream NPV switch.
- D. In NPV mode, the edge switch appears as a Fibre Channel host to the core switch and as a regular Fibre Channel switch to its connected devices.

Correct Answer: D

QUESTION 5

Which statement about NPIV is true?

- A. NPIV provides a means to assign multiple Fibre Channel IDs to a single N-port.
- B. NPIV can be enabled on a per-VSAN basis.
- C. NPIV requires a "write erase" and then reload the switch in order to come up into NPIV mode.
- D. NPIV is a Cisco proprietary feature and as such works only between two Cisco switches.
- E. NPIV must not be enabled on a switch that is also running N-port virtualization.

Correct Answer: A



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