500-901^{Q&As}

Cisco Data Center Unified Computing Infrastructure Design

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QUESTION 1

How do service profiles enable workload mobility?

A. Service Profiles represent a physical view of a server without any ties to specific virtual hardware

B. Service Profiles work with the underlying hypervisor and communicate with the VM to detect workload movement

C. Service Profiles represent a logical view of a server without any ties to specific physical hardware

D. Service Profiles communicate workload movement to VCenter

Correct Answer: A

QUESTION 2

An administrator has configured an NPV traffic map for a new server interface, none of the uplinks in the traffic map are open action?

A. The traffic map will be disregarded and an uplink in the interface VSAN will be selected.

B. The default VSAN uplink will be used if operational.

C. The server will remain in a nonoperational state.

D. The server interface will signal an FDISC message to the fabric switch.

Correct Answer: C

QUESTION 3

How many QoS classes are available to administrators on Cisco\\'s UCS server?

A. 6

B. 4

C. 2

D. 8

Correct Answer: A

QUESTION 4

Cisco recommended to help customer\\'s provision physical, virtual, and multivendor data center infrastructure environments from a single pane?

A. Cisco UCS Director

B. Cisco UCS Performance Manager

C. Cisco UCS Manager

D. Cisco UCS Central

Correct Answer: C

QUESTION 5

An administrator is setting up a new VSAN and needs to use IVR to allow access to backup tape storage targets located in a different VSAN. There is an existing Nexus 5K switch in the SAN fabric that the admin would like to use; however, the switch is not IVR-enabled.

How can the Cisco Nexus switch be used?

A. It cannot be used, since only MDS Switches implement IVR.

B. As a Transit switch.

C. As a Border switch or IVR NAT gateway.

D. As an Edge switch.

Correct Answer: D

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