



# 500-901<sup>Q&As</sup>

Cisco Data Center Unified Computing Infrastructure Design

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### QUESTION 1

Which two QoS classes are enabled by default on Cisco's UCS servers? (Choose two.)

- A. Silver
- B. Platinum
- C. Best Effort
- D. Fibre Channel
- E. Bronze

Correct Answer: CD

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### QUESTION 2

You just installed a group of new Cisco UCS Servers in an ESX Cluster. Now, you want to deploy Nexus 1000v in this virtual environment.

Which two statements regarding the scenario are true? (Choose two.)

- A. Nexus 1000v VEM will act as the Control Plane, while Nexus 1000v VSM acts as a remote line card
- B. Nexus 1000v VSM will act as the Control Plane, while Nexus 1000v VEM acts as a remote line card
- C. Nexus 1000v is not supported on ESX
- D. Nexus 1000v VSM is deployed in vCenter, Nexus 1000v VEM is deployed in each ESX Host
- E. Nexus 1000v VEM is deployed in vCenter, Nexus 1000v VSM is deployed in each ESX Host

Correct Answer: BD

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### QUESTION 3

Which are two Application Gateways primary roles? (Choose two.)

- A. Manage configuration changes during FSM transitions
- B. Manage configuration changes made with UCS Manager
- C. Communicate with virtual machines and report health and state
- D. Communicate with end points and report their health and state

Correct Answer: AD

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#### 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

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#### QUESTION 5

Your System BIOS has `Hyper Threading` enabled. However, you just created a BIOS Policy that has `Hyper Threading` disabled. You attached this BIOS Policy to a Service Profile and associated this Service Profile to the existing Server.

What action will occur next?

- A. The System BIOS takes precedence over the `BIOS Policy`, so `Hyper Threading` will remain enabled
- B. The `BIOS Policy` takes precedence over the System BIOS, so `Hyper Threading` will be disabled
- C. The UCS Server will fail due to a mismatch configuration
- D. Some BIOS settings cannot be changed in UCS Servers, `Hyper Threading` is one of them

Correct Answer: B

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