



500-901^{Q&As}

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

QUESTION 2

ACME technologies is deploying a large number of similar UCS blade servers and want to be able to change servers policies at a later time on all blades.

What type of the Cisco UCS design is recommended?

- A. Initial template based service profiles
- B. Updating template based service profile
- C. Updating non-template based service profiles
- D. Initial non-template based service profiles

Correct Answer: B

QUESTION 3

Depending on the tab context in a Cisco UCS Manager, what three objects are contained in an Organization? (Choose three.)

- A. Identity Pools
- B. Roles
- C. Privileges
- D. Policies
- E. Service Profiles
- F. Locales

Correct Answer: ADE



QUESTION 4

Which two VSANs are automatically created and cannot be deleted? (Choose two.)

- A. The Virtual Bridging VSAN
- B. The Isolated VSAN
- C. The Fabric Control VSAN
- D. The Default VSAN

Correct Answer: BD

QUESTION 5

An application is running in a data center as a set of virtual machines running on a single physical host. The host is using an NPIV enabled HBA.

What capability does this offer?

- A. Only the physical host can logically connect to the SAN fabric, thus enhancing security.
- B. The number of FLOGIs is kept at a reasonable level, and therefore cannot saturate the SAN fabric.
- C. Inter VSAN traffic can be switched directly by the HBA.
- D. Each VM initiator can be managed independently, since it will generate its own FLOGI, and have its own pWWN.

Correct Answer: D

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