500-901^{Q&As}

Cisco Data Center Unified Computing Infrastructure Design

Pass Cisco 500-901 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/500-901.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

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

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 3

Where can World Wide Node Name be defined?

A. In neither vHBA template nor SAN connectivity policy

B. In vHBA template only

C. In SAN connectivity policy only D. In both, vHBA template or SAN connectivity policy

Correct Answer: B

QUESTION 4

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 5

An administrator needs to configure NPV between an edge fabric switch which will support application servers, and an upstream core switch. A Fiber Channel (FC) link exist between the two switchers.

What two statements are true about roles on the edge fabric switch? (Choose two.)

A. The port that connects to the core switch will be an NP port.

B. The ports that connect to the servers will be F ports.

C. The port that connects the switches is a TE port.

D. The port that connects to the core switch will be an FP port

E. The ports that connect to the servers will be N ports.

Correct Answer: AB

[500-901 PDF Dumps](#)   [500-901 VCE Dumps](#)   [500-901 Braindumps](#)