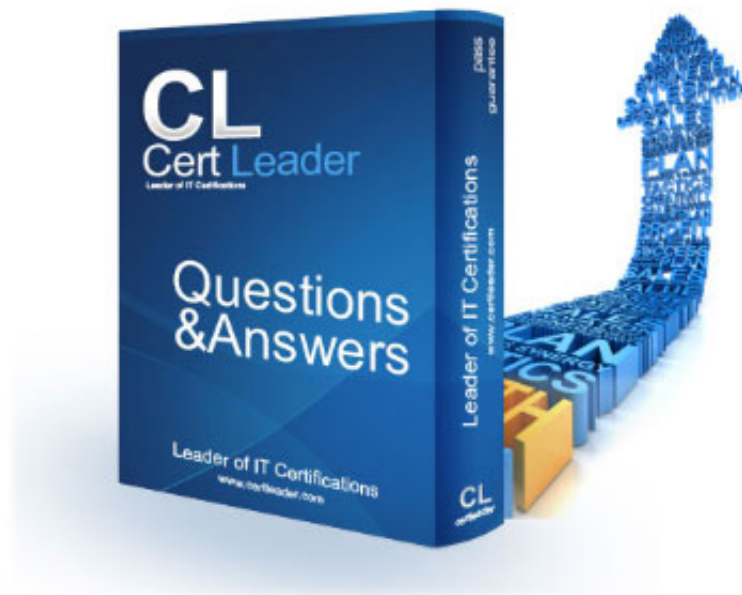


210-451 - CLDFND Understanding Cisco Cloud Fundamentals

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1. Which of the following best describes the order of operations of FCoE Initialization Protocol?

- A. VLAN Discovery, FCF Discovery, FLOG I/F Discovery, FC Command
- B. VLAN Discovery, FCF Discovery, PLOGI Discovery, FLOG I/F Discovery
- C. FCF Discovery, PLOGI Discovery, FLOG I/F Discovery
- D. VLAN Discovery, FCF Discovery, FLOG I/F Discovery

Answer: D

2. Which option is one essential characteristic of Cloud computing?

- A. It must use virtualization.
- B. It must provide load balancing services.
- C. It must provide on-demand self service.
- D. It must run on open source software.

Answer: C

3. Which option contains server hardware identifiers, firmware, state, configuration, and connectivity characteristics?

- A. pools
- B. policies
- C. service profiles
- D. resource groups

Answer: C

4. VMware's ESXi Hypervisor is a Type-1 hypervisor. What does this mean?

- A. It should be placed first in your data center.
- B. It runs a conventional operating system and abstracts the guest operating system from its host system.
- C. It should only be run in class 1 data centers with high availability.
- D. It runs directly on the host hardware to control and manage the guest operating systems.

Answer: D

5. Which administrative task is most disruptive to a Cisco UCS B-Series cluster?

- A. reboot of a Fabric Interconnect
- B. changing the switching mode of a Fabric Interconnect
- C. re-seating a server
- D. resetting an IOM

Answer: B

6. Which option describes what the use of `no_root_squash` does in an NFS environment?

- A. It causes the NFS share to be mounted by a non-root user and is required for hypervisors that utilize RBAC for users.
- B. It allows a NFS share to be mounted and written to as the root user by the hypervisor.
- C. It allows a NFS share to be mounted by root, but all subsequent writes are as a non-root user.
- D. It allows a NFS share to be mounted by a non-root user and all subsequent writes are as a non-root user.

Answer: B

7. Which of the following statements best describes Atomic Inheritance?

- A. It maintains a consistent configuration among the interfaces in a port profile and the entire port profile configuration is applied to its member interfaces
- B. To maintain a consistent configuration among the sub-interfaces in a port profile
- C. It tracks the packets among the interfaces in a port profile from the start of each flow until termination
- D. To maintain a system VLAN connection to ensure communication between the VSM and VEM

Answer: A

8. Which of these are hypervisors typically utilized in a modern data center?

- A. VMware, HyperV, Linux
- B. ESXi, HyperV, Linux
- C. ESXi, HyperV, KVM
- D. VMware, HyperV, KVM

Answer: C

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