



220-010^{Q&As}

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QUESTION 1

A Nexus switch requires a code upgrade to be compatible with other features in the Vblock® System 340. What would you do to ensure that the correct code version is used?

- A. Generate a benchmark report.
- B. Consult with the on-line help.
- C. Upgrade to the latest version.
- D. Consult the Release Certification Matrix.

Correct Answer: D

QUESTION 2

What is the set of configured disks used to safe guard data accessed by thin devices?

- A. storage pool
- B. server pool
- C. MAC address pool
- D. UUID pool

Correct Answer: D

QUESTION 3

An application can no longer access its allocated storage on a Vblock® System 340.

According to Cisco MDS troubleshooting guidelines, which action would be used to investigate the problem?

- A. Enable system message logging.
- B. Use Unisphere to view fabric problems.
- C. Determine if the host has ever been able to see VNX storage.
- D. Determine if the host recognizes any LUNs in the VNX storage system.

Correct Answer: D

QUESTION 4

You need to provision a new Cisco UCS blade on your Vblock® System 340 using UCSM. What are two methods to accomplish this task? (Choose two)



- A. The service profile can be provisioned from a template.
- B. The service profile can be provisioned to multiple blades.
- C. The service profile can be cloned from another service profile.
- D. The service profile can be provisioned from a service manager.

Correct Answer: AC

QUESTION 5

You are adding an NFS volume to an ESXi host.

Which two steps are required to accomplish this task? (Choose two)

- A. Assign a VLAN to the vmkernel interface.
- B. Create a network label to identify the connection.
- C. Choose the NFS folder name in the format /vol/mounts/datastore1.
- D. Choose Network File System as the storage type.

Correct Answer: CD

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