

220-010^{Q&As}

VCE Vblock Systems Administration Exam

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QUESTION 1

You are deploying a new multi-tiered application consisting of a Web server, an application server, and a database server. When the virtual machines for the application are started, the database server must be started first followed by the application server and the Web server.

What would you implement to meet the application requirements?

- A. VMware DRS affinity rules
- B. vSphere CPU affinity rules
- C. vSphere vApp
- D. VMware App Startup

Correct Answer: C

QUESTION 2

You are managing a Vblock® System and have been asked to prove the Vblock® System is using the most recent firmware version across all components in their environment.

Which VCE Vision™ Intelligent Operations feature would you use to accomplish this task?

- A. Health Monitor
- B. Compliance Checker
- C. System Library
- D. Adapter for vCenter Operations Manager

Correct Answer: B

QUESTION 3

You are asked to configure vMotion on a Vblock® System 340. According to VCE best practice, what is required to enable this feature?

- A. Use separate subnets for vMotion source and destination hosts.
- B. Enable jumbo frames for the vMotion network.
- C. Select a dedicated VLAN for the vMotion traffic.
- D. Use the same subnet as AMP management traffic.

Correct Answer: C

QUESTION 4

Which document is used to validate latest Vblock® System firmware and software level compliance?

- A. Administration Guide
- B. Architecture Guide
- C. Release Certification Matrix
- D. Logical Configuration Survey

Correct Answer: B

QUESTION 5

By not deleting their snapshots, a customer filled a data store to 100% capacity preventing other VMs sharing the same data store from starting or restarting. Which vCenter operation would have helped identify this problem?

- A. Use the vCenter VCE Vision™ Intelligent Operations monitoring plugin.
- B. Use the vCenter alarm set to trigger a reporting action once the data store reached capacity.
- C. Use the vCenter thin to thick vmdks to force a static quota.
- D. Use vCenter Orchestrator to create a new data store and migrate when needed.

Correct Answer: B

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