220-010 ^{Q&As}

VCE Vblock Systems Administration Exam

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QUESTION 1

Which protocol is used to provide block storage connectivity in a Vblock® System 200?

A. FCoE

B. NFS

C. iSCSI

D. FC

Correct Answer: D

QUESTION 2

Click the Exhibit button.

-- Exhibit -vsan 1 information name:VSAN0001 state:active interoperability modE. default loadbalancing:src-id/dst-id/

oxid operational state:down

-- Exhibit -Referring to the exhibit, which statement is correct?

A. VSAN is able to pass traffic.

B. VSAN is not able to pass traffic.

C. At least one port on the VSAN is up.

D. VSAN is disabled.

Correct Answer: B

QUESTION 3

You are required to physically move a blade from one UCS chassis to another UCS chassis. What must be done to the service profile in the UCSM before moving the blade?

A. Shut down the server.

B. Start fault suppression.

C. Unbind from the template.

D. Disassociate the service profile.

Correct Answer: D

QUESTION 4

A business application is not functioning. After working with the vendor, it is determined that server power management features are interfering with the application and need to be disabled.

Which policy would you modify to meet the application requirements?

A. local disk policy

B. boot policy

C. BIOS policy

D. Intel SpeedStep policy

Correct Answer: C

QUESTION 5

While managing a Vblock® System 340 you monitor the system for optimal performance configuration. Which VNX storage performance characteristic should be viewed to confirm expected storage behavior?

A. Verify that mission critical data is accessed from EFD.

B. Verify that the workload is balanced across the storage processors.

C. Verify that the storage processors are configured with the same amount of cache.

D. Verify that small and large I/Os are targeted to different storage processors.

Correct Answer: B

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