



210-015^{Q&As}

VCE Vblock System Deployment and Implementation –Virtualization

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**QUESTION 1**

Click the Exhibit button.



Referring to the exhibit, which two actions would allow powering on the virtual machine? (Choose two.)

- A. Increase the memory reservation on the virtual machine.
- B. Decrease the memory reservation on the virtual machine.
- C. Add more memory to the ESXi host.
- D. Increase the amount of memory allocated to the virtual machine.

Correct Answer: BC

QUESTION 2

The CIO of your organization requests an audit of all user logins to vCenter with the vSphere client. Which action will allow you to provide this information?

- A. Run the event_export.sql script in SQL Management Studio on the vCenter database.
- B. Connect the vSphere client to the syslog virtual machine and export events.



- C. Connect the vSphere client to vCenter and export events.
- D. Use the vm-support command on the ESXi host to generate the log bundle.

Correct Answer: C

QUESTION 3

VMware vCenter Server provides which three functions? (Choose three.)

- A. mult-pathing
- B. cloning of virtual machines
- C. VMware vMotion
- D. template creation
- E. Active Directory LDAP services

Correct Answer: BCD

QUESTION 4

Which three Path Selection Policies (PSP) are available by default in vSphere version 5.1? (Choose three.)

- A. least block
- B. fixed
- C. Most Recently Used (MRU)
- D. CLARion OPTimized (CLAROPT)
- E. round robin (RR)

Correct Answer: BCE

QUESTION 5

A customer has recently acquired some new Cisco UCS B440 M3 blades to install in their existing Vblock System. You are asked to add these new blades to the existing vSphere cluster and to ensure full compatibility with the existing environment.

Which action must you perform?

- A. Enable EVC mode with a feature set of the existing CPU level to ensure compatibility with the new blades.
- B. Enable EVC mode with a feature set of the newer CPU level to ensure compatibility with the existing blades.



C. Disable VMware HA prior to adding the new blades to the cluster.

D. Modify the limit CPUID value advanced setng on the existng blades to ensure compatbility with the new blades.

Correct Answer: A

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