

## 2V0-620<sup>Q&As</sup>

vSphere 6 Foundations Beta

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**QUESTION 1**

A High Availability (HA) cluster is configured to respond to a given number of host failures. The cluster contains virtual machines configured with these settings: VM1 has a 1GHz CPU reservation and no Memory reservation VM2 has a 2GHz CPU reservation and no Memory reservation VM3 has no CPU reservation and no Memory reservation

Given this information, what is the correct slot size for the cluster?

- A. The CPU Reservation should be set to 32MHz and the memory reservation should be set to 32MB plus memory overhead.
- B. The CPU reservation should be set to 1 GHz and the memory reservation should be set to 0MB plus memory overhead.
- C. The CPU reservation should be set to 2 GHz, and the memory reservation should be set to 0MB plus the virtual machine memory overhead.
- D. The CPU reservation should be set to 2 GHz, and the memory reservation should be set to 32MB, plus the virtual machine memory overhead.

Correct Answer: C

Then HA will calculate how much resources are currently reserved for both memory and CPU for powered-on virtual machines. For CPU, those virtual machines that do not have a reservation larger than 32Mhz a default of 32Mhz will be used. For memory a default of 0MB+memory overhead will be used if there is no reservation set. If a reservation is set for memory it will use the reservation+memory overhead. Reference: <http://www.yellow-bricks.com/2012/06/20/ha-admission-control-basics-part-22/>

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**QUESTION 2**

An administrator is attempting to power on a virtual machine, but is unable to do so.

Which two reasons are probable causes of the failure? (Choose two.)

- A. Storage access to the virtual machine swap file has been lost.
- B. One of the virtual machine VMDK files is locked.
- C. Virtual machine is running CentOS 7.0 64-bit.
- D. Virtual machine has Hyper-Threading enabled.

Correct Answer: AB

One of the reasons it is doing so is because the storage access to the VM machine swap file has been lost or one of the VMDK files is locked.

Reference: [https://kb.vmware.com/selfservice/microsites/search.do?](https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKc&externalId=10051)

[language=en\\_US&cmd=displayKc&externalId=10051](https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKc&externalId=10051)

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**QUESTION 3**

An administrator has just configured the IP address on an ESXi host from the Direct Console User Interface.

How can the configuration be validated as correct without any additional tools?

- A. Add the host to vCenter Server and if it works, then all networking settings are ok.
- B. Select the Test Management Network option from the DCUI.
- C. Connect to the host with the vSphere Client and click the Test Network option.
- D. Use PowerCLI to connect to the host and initiate a network test.

Correct Answer: B

This DCUI interface offers the following:

Configure Root password Configure Lockdown mode Configure Management network Restart Management Network Test or disable Management Configure Keyboard View Support Information View System Logs Restart Management Network Reset System Configuration Remove Custom Extensions Shutdown or Restart /Reboot the ESXi Server

Reference: <http://www.virtualizationadmin.com/articles-tutorials/vmware-esx-and-vsphere-articles/installation-and-deployment/understanding-vmware-esxi-direct-console-user-interface-dcui.html>

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**QUESTION 4**

What are three changes that could result in a Network rollback operation? (Choose three.)

- A. Blocking all ports in a Virtual Machine Portgroup.
- B. Changing the MTU of a distributed switch.
- C. Updating the VLAN of the management VMkernel network adapter.
- D. Disconnecting the cable from the physical NIC.
- E. Changing the IP settings of management VMkernel network adapters.

Correct Answer: BCE

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**QUESTION 5**

What is true about resource pools created on a Distributed Resource Scheduler (DRS) cluster?

- A. A root resource pool is created with the specified values.
- B. A root resource pool is automatically created using the aggregate total of the ESXi host resources in the cluster.
- C. A root resource pool is automatically created using the aggregate total of all resources in the datacenter.
- D. A root resource pool is not needed when creating resource pools on a DRS cluster.

Correct Answer: B

A root resource pool is automatically created using the aggregate total of the ESXi host resources in the cluster.

Reference: [https://www.vmware.com/pdf/vmware\\_drs\\_wp.pdf](https://www.vmware.com/pdf/vmware_drs_wp.pdf)

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