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vSphere 6 Foundations Beta

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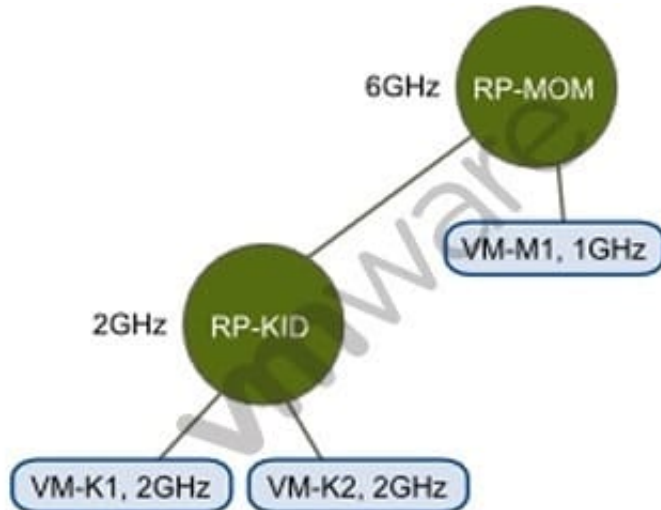
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QUESTION 1

Refer to the Exhibit.



An administrator has created the resource pool configuration shown in the Exhibit. Based on the exhibit, which virtual machine(s) can be successfully powered on?

- A. VM-M1 only
- B. VM-K1 only
- C. VM-K1 and VM-K2 only
- D. VM-K1, VM-K2, and VM-M1

Correct Answer: D

QUESTION 2

An administrator wants to add a web server to an existing multi-tier application consisting of three virtual machines: A web server A database server An application server

The web server should be added to the application when the primary web server reaches: 70% vCPU utilization 55% active memory

Which option will achieve this result?

- A. Create a virtual machine alarm with an action to run a script that starts a new instance of the web server.
- B. Create a host cpu and memory alarm with an action to run a script that starts a new instance of the webserver.
- C. Configure High Availability application monitoring for the web server and set it to trigger deployment of a new instance of the web server.



D. Configure Fault Tolerance on the virtual machine and leave the secondary machine disabled until needed.

Correct Answer: A

You have to create a new VM alarm with an action to run a script that starts with a new instance of the web server.

QUESTION 3

Which two events happen when Distributed Resource Scheduler (DRS) is disabled? (Choose two.)

- A. The cluster's resource pool hierarchy and affinity rules are re-established when DRS is turned back on.
- B. The cluster's resource pool hierarchy and affinity rules are not re-established when DRS is turned back on.
- C. The cluster's resource pools are removed from the cluster.
- D. The cluster's resource pools are removed from the cluster and assigned to the hosts.

Correct Answer: BC

When DRS is disabled, the cluster's resource pool hierarchy and affinity rules are not reestablished when DRS is turned back on. If you disable DRS, the resource pools are removed from the cluster. To avoid losing the resource pools, save a snapshot of the resource pool tree on your local machine. You can use the snapshot to restore the resource pool when you enable DRS.

Reference: <https://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vsphere.resmgmt.doc%2FGUID-2117087C-7418-4698-8CCF-BDF361664A3A.html>

QUESTION 4

A virtual machine template is accidentally removed from the vCenter Server Inventory.

Which method would be used to recover the template back into the environment?

- A. Use the datastore browser to locate the template, then right click and add the .vmtx file to inventory.
- B. Use the datastore browser to locate the template, then right click and add the .vmx file to inventory.
- C. Using the Managed Object Browser and adding the template from the ManagedObjectReference:GuestFileManager object.
- D. Using the Managed Object Browser and adding the template from the ManagedObjectReference:VirtualDiskManager object.

Correct Answer: A

Templates are associated with hosts, and the only way to regain or register templates after removing and adding a host is to use the datastore browser to locate the template. Then use the inventory wizard to name and register the .vmtx file as a template back into vCenter Server.

Reference: <https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/>



com.vmware.vsphere.bsa.doc_40/vc_admin_guide/working_with_templates_and_clones/
t_regain_templates.html

QUESTION 5

A Fault Tolerance (FT) virtual machine with four vCPUs is experiencing high latency when performing ICMP and Application tests.

What are three potential causes that may be attributing to this latency? (Choose three.)

- A. The FT network has insufficient bandwidth and is running on a 1GB Link.
- B. The FT network is on a particularly high latency link.
- C. The FT network has been configured with Network I/O Control.
- D. The FT virtual machine is running an e1000 network adapter.
- E. The FT virtual machine is running on poor performing network-based storage.

Correct Answer: ABC

The latency can be caused by FT network having insufficient bandwidth and is running on a 1 GB link or the network is on a particularly high latency risk. The other reason might be that the FT network has been configured with network I/O control.

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