



2V0-621^{Q&As}

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QUESTION 1

The Prod-DB virtual machine has a VM Override as shown in the Exhibit: What step, if taken, would require all virtual machines in the cluster to migrate automatically?

Automation level:

VM restart priority:

Response for Host Isolation:

Response for Datastore with Permanent Device Loss (PDL):

Response for Datastore with All Path Down (APD):

Delay for VM failover for APD:

Response for APD recovery after APD timeout:

VM Monitoring:

VM monitoring sensivity:

Manual

Low

Shut down and restart VMs

Use Cluster Settings

Use Cluster Settings

Use Cluster Settings minutes

Use Cluster Settings

Disabled

-

▼Relevant Cluster Settings

| | |
|---|-----------------|
| ► vSphere DRS | Fully automated |
| ▼ vSphere HA | |
| VM Restart Priority | Medium |
| Response for Datastore with Permanent Device Loss (PDL) | Disabled |

- A. Change a Response for Host Isolation to Use Cluster Settings.
- B. Deselect the virtual machine from VM Overrides.
- C. Add all virtual machines the VM Overrides.
- D. Change the Automation level to Use Cluster Settings.

Correct Answer: D

After you create a DRS cluster, you can customize the automation level for individual virtual machines to override the cluster's default automation level.

For example, you can select Manual for specific virtual machines in a cluster with full automation, or Partially Automated for specific virtual machines in a manual cluster.

If a virtual machine is set to Disabled, vCenter Server does not migrate that virtual machine or provide migration recommendations for it. This is known as pinning the virtual machine to its registered host.

Reference <https://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vsphere.resmgmt.doc%2FGUID-E83A6B62-37F8-46D0-8D0A-D6A9181979F2.html>



QUESTION 2

An administrator tries to connect the vSphere 5.5 Client to an ESXi 6.x host.

What will happen when this takes place?

- A. The operation will fail, since the vSphere Client is deprecated in vSphere 6.x.
- B. The operation will fail and the administrator will need to delete the client and install the 6.x version.
- C. The operation will prompt the administrator to run a script to upgrade the vSphere Client.
- D. The operation will update the vSphere Client silently in the background, then connect.

Correct Answer: C

Whenever a user tries to connect to a higher version of the ESXi host, the user will be prompted to upgrade to the higher version to escape the compatibility issues.

QUESTION 3

An administrator is unable to see performance statistics for only the Past Week performance data. The vCenter Server is using a Microsoft SQL Server Database.

What are three likely causes contributing to this issue? (Choose three.)

- A. Performance statistics are turned off.
- B. The Past Day rollup job is not present.
- C. The stats_rollup_1_proc is not present.
- D. The VMware Performance Charts Service is stopped.
- E. The JDBC URL is incorrect in the vcdb.properties file.

Correct Answer: ABC

Explanation: Please refer to this link to troubleshoot this issue: https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKC&externalId=1004382

QUESTION 4

An administrator wants to select a Host Power Management Policy for an ESXi 6.x host that will disable most hardware power management features.

Which Host Power Management Policy should be selected to meet this requirement?

- A. High Performance
- B. Balanced



C. Low Power

D. Disabled

Correct Answer: A

High Performance The VMkernel detects certain power management features, but will not use them unless the BIOS requests them for power capping or thermal events

Reference: <https://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vsphere.resmgmt.doc%2FGUID4D1A6F4A-8C99-47C1-A8E6-EF3865603F5B.html>

QUESTION 5

What are two limitations of Link Aggregation Control Protocol (LACP) on a vSphere Distributed Switch? (Choose two.)

A. IP Hash load balancing is not a supported Teaming Policy.

B. Software iSCSI multipathing is not compatible.

C. Link Status Network failover detection must be disabled.

D. It does not support configuration through Host Profiles.

Correct Answer: BD

LACP Limitations on a vSphere Distributed Switch Link Aggregation Control Protocol (LACP) on a vSphere distributed switch allows network devices to negotiate automatic bundling of links by sending LACP packets to a peer. However, there are some limitations when using LACP with a vSphere distributed switch.

1.

LACP only works with IP Hash load balancing and Link Status Network failover detection.

2.

LACP is not compatible with iSCSI software multipathing.

3.

vSphere only supports one LACP group per distributed switch, and only one LACP group per host.

4.

LACP settings do not exist in host profiles.

5.

LACP between two nested ESXi hosts is not possible.

6.

LACP does not work with port mirroring.

Reference: [https://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vsphere.networking.doc%](https://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vsphere.networking.doc%2FGUID4D1A6F4A-8C99-47C1-A8E6-EF3865603F5B.html)



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