



2V0-620^{Q&As}

vSphere 6 Foundations Beta

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QUESTION 1

An administrator configures vSphere Replication for a virtual machine and enables multiple point in time (PIT) instances under the recovery settings in the Configure Replication wizard.

Which two statements are correct for vSphere Replication with multiple point in time instances enabled? (Choose two.)

- A. vSphere Replication retains a number of snapshot instances of the virtual machine on the target site based on the retention policy that you specify.
- B. vSphere Replication uses the virtual machine's snapshot instances to define the target site Point in Time instance based on the retention policy that you specify.
- C. vSphere Replication does not support virtual machines with snapshots.
- D. vSphere Replication supports virtual machines with snapshots.

Correct Answer: AD

When you configure replication of a virtual machine, you can enable multiple point in time (PIT) instances in the recovery settings in the Configure Replication wizard. vSphere Replication retains a number of

snapshot instances of the virtual machine on the target site based on the retention policy that you specify. vSphere Replication supports maximum of 24 snapshot instances. After you recover a virtual machine, you can revert it to a specific snapshot. During replication, vSphere Replication replicates all aspects of the virtual machine to the target site, including any potential viruses and corrupted applications. If a virtual machine suffers from a virus or corruption and you have configured vSphere Replication to keep PIT snapshots, you can recover the virtual machine and then revert it to a snapshot of the virtual machine in its uncorrupted state. Reference: <https://pubs.vmware.com/srm-55/index.jsp?topic=%2Fcom.vmware.srm.admin.doc%2FGUID-F3C8A2E9-183E-4DFF-A7D1-43CAEE584149.html>

QUESTION 2

Which two parameters are required when adding an iSCSI target to an iSCSI Software Adapter using Dynamic Discovery? (Choose two.)

- A. The iSCSI device's IP Address or Fully Qualified Domain Name
- B. The Port Number
- C. The iSCSI device's iSCSI Qualified Name (IQN)
- D. The Default Gateway IP Address

Correct Answer: AB

When adding an iSCSI target to an iSCSI software adapter using dynamic discovery, use iSCSI device IP address or FQDN. You can use port number to add iSCSI too.

Reference: https://pubs.vmware.com/vsphere-50/topic/com.vmware.vcli.examples.doc_50/cli_manage_iscsi_storage.7.5.html



QUESTION 3

Which vSphere 6 Enterprise Edition feature will allow an organization to ensure that critical multi-threaded applications have the maximum possible uptime?

- A. Fault Tolerance
- B. High Availability
- C. Distributed Resource Scheduler
- D. App HA

Correct Answer: B

High availability is a permanent feature of vSphere 6 Enterprise edition and it allows critical multi-threaded applications to get maximum possible uptime.

Reference <http://www.vladan.fr/how-to-configure-vmware-high-availability-ha-cluster/>

QUESTION 4

Which component enables an Administrator to authenticate into multiple vCenter Servers with a single login using Enhanced Link Mode?

- A. Fault Domain Manager
- B. Platform Services Controller
- C. Placement Engine
- D. Cloud Foundry

Correct Answer: B

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.



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