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

An administrator is virtualizing a physical application server and adding it to an existing multi-tiered vApp. The application license is currently tied to the physical NIC\\'s MAC address, so the administrator needs to ensure the license will function properly in the virtual machine.

Which two actions can the administrator take to satisfy this task? (Choose two.)

A. Set the MAC address for the vNIC in the guest operating system.

B. Install the physical server\\'s NIC into the ESXi host.

C. Configure the MAC address for the vNIC using the vSphere Web Client.

D. Assign the physical server NIC\\'s MAC address in the vSphere Distributed Switch.

Correct Answer: AB

First set the MAC address for the vNIC in the guest operating system and install the physical server\\'s NIC into the ESXi host. Reference: http://rickardandersson.com/manual-mac-address-for-a-vmware-guest

QUESTION 3

An administrator is only able to see the Health Badge when using the vRealize Operations user interface. What is the likely cause of this behavior?

A. The vRealize Operations Foundation License is in use.

B. The vmware-sps service failed to start.

C. The vRealize Operations Standard License is in use.

D. The vmware-rbd-watchdog service failed to start.

Correct Answer: A

It seems that the vRealize operaitons foundation license is in use.

QUESTION 4

Which two badges are major badges in vRealize Operations? (Choose two.)

A. Risk

B. Efficiency

C. Workload

D. Faults

Correct Answer: AB

vC Ops has 3 major badges and their status depends on the minor badges whose scores get rolled up to make up the major badges. Those 3 major badges are Health, Risk, and Efficiency. Each of these 3 badges are weighted combinations of minor badges. Thus, the major badges are the color and numerical score that they are because of the status of the minor badges that they are summarizing.

Reference: http://blogs.vmware.com/management/2014/04/david-davis-on-vcenter-operations-post-8understanding-vcenter-operations-badges.html

QUESTION 5

An administrator is installing a new network card in an ESXi 6.x host that is part of a vSphere cluster. When the host is placed into maintenance mode, the vSphere Web Client displays the progress bar at 2% for over 30 minutes.

Which two are likely reasons for this occurrence? (Choose two.)

A. Maintenance mode is unable to migrate all virtual machines from the host.

B. There is a large number of virtual machines that must be migrated from the host.

C. VMware High Availability is in the process of reconfiguring the cluster.

D. Each virtual machine on the ESXi host must be reconfigured to recognize the new adapter.

Correct Answer: AB

The maintenance mode is unable to migrate all virtual machines from the host. There is a large number of

VM s that must be migrated first.

Reference: https://kb.vmware.com/selfservice/microsites/search.do?

language=en_USandcmd=displayKCandexternalId=1005241

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