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QUESTION 1

Match each server environment to correct description.

Hot Area:

Front-end server

> Filters and transfers network traffic
> Provides resolution from hostnames to IP addresses
> Assign IP addresses to clients on a network or domain
> Enable downloading and uploading of files
> Receives requests from clients and relays to the appropriate server
> Provides access to remote networks
> Connects dissimilar networks providing access

Dynamic Host Configuration Protocol Server

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Gateway server

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Domain Name Services

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File Transfer Protocol

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Remote access server

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Front-end server - Receives requests from clients and relays to the appropriate server

Dynamic host configuration Protocol - assign IP addresses to clients on a network or domain

Gateway server - Filters and transfers network traffic

Domain Name Services - Provides resolution from hostname to IP addresses

File Transfer protocol -Enable downloading and uploading of files

Remote access server - Provides access to remote networks

Bridgehead - Connects dissimilar networks providing access

QUESTION 2

Which features are activated by the Smart Array Advance Pack (SAAP)? (Select two)

A. Online spare configuration

B. User selectable-strip sizes

C. Zero Memory configurations

D. Mirror splitting

E. RAID 6 and RAID 60

Correct Answer: DE

Reference: http://h20000.www2.hp.com/bizsupport/TechSupport/Document.jsp? (See lang=enandcc=usandtaskId=115andprodSeriesId=428936andprodTypeId=15351andobjectID=c02793166 the bulleted point at the end of the page)

When activated with a registered license key, SAAP provides the following features:

RAID 6 (ADG).

RAID 60.

Advanced Capacity Expansion.

Mirror splitting and recombining in offline mode.

Drive Erase.

Performance optimization for video on demand.

QUESTION 3

You are installing a second BladeSystem Onboard Administrator into a c7000 enclosure, what is required for a successful active/standby relationship?

A. You must reboot the active OA.

B. The same firmware version must be installed

C. You must issue a failover to the newly installed OA

D. The IP address for each OA must be sequential

Correct Answer: B

http://bladesystem.helpmax.net/en/configuring-the-hp-bladesystem-c7000-enclosure-and- enclosure- devices/onboard-administrator-module/standby-onboard-administrator-module/

For an Active/Standby relationship, the two Onboard Administrator modules must have the same firmware version installed. If the firmware versions are not identical, the Insight Display and the main status screen of the Onboard Administrator identifies this error and alerts the user through SNMP if enabled.

QUESTION 4

Which HP solution delivers secure monitoring diagnosis, and problem resolution at no charge HP support?

A. 10 Proactive Carepacks credits

B. Collaborative Support for third-party troubleshooting

C. Insight Remote Support

D. iLO Advanced pack

Correct Answer: C

Reference: http://blogs.technet.com/b/storageserver/archive/2013/02/26/hp-storeeasy-storage- (see HP Insight remote support) appliances-and-gateways.aspx

QUESTION 5

To protect virtual running on multiple ESXi 5.0 hosts, a customer decides to configure a High Availability cluster. What are the requirements for this type of cluster?

A. The management network must be configured with the Fast Tolerant option enabled.

B. Enhanced VMotion compatibility mode and Storage DRS must be enabled on the cluster level.

C. Virtual machine must be stored on the datastore available from each member of the cluster.

D. The cluster must be configured using Host Profiles.

Correct Answer: C

Requirements for a VMware HA Cluster

Review this list before setting up a VMware HA cluster. For more information, follow the appropriate cross reference or see Creating a VMware HA Cluster.

All hosts must be licensed for VMware HA.

You need at least two hosts in the cluster.

All hosts need a unique host name.

All hosts need to be configured with static IP addresses. If you are using DHCP, you must ensure that the address for each host persists across reboots. All hosts must have access to the same management networks. There must be at least

one management network in common among all hosts and best practice is to have at least two. Management networks differ depending on the version of host you are using.

ESX hosts - service console network.

ESXi hosts earlier than version 4.0 - VMkernel network. ESXi hosts version 4.0 and later - VMkernel network with the Management Network checkbox enabled.

See Networking Best Practices.

To ensure that any virtual machine can run on any host in the cluster, all hosts should have access to the same virtual machine networks and datastores. Similarly, virtual machines must be located on shared, not local, storage otherwise they

cannot be failed over in the case of a host failure. For VM Monitoring to work, VMware tools must be installed. See VM and Application Monitoring. All hosts in a VMware HA cluster must have DNS configured so that the short host name

(without the domain suffix) of any host in the cluster can be resolved to the appropriate IP address from any other host in the cluster. Otherwise, the Configuring HA task could fail. If you add the host using the IP address, also enable reverse

DNS lookup (the IP address should be resolvable to the short host name).