Question 1

Which HPE 3PAR functionality allows addition of data located on non-HPE storage systems to an HPE 3PAR Storage Federation?

Options:

A- HPE 3PAR Peer Motion

B- HPE 3PAR Peer Persistence

C- HPE 3PAR Online Import

D- HPE 3PAR Remote Copy

Answer:

A

Question 2

A customer uses HPE Nimble storage with replication in a VMware environment. The customer wants to implement the Site Recovery Manager plugin in vCenter server to able to create and test disaster recovery plans

Which software do they need to add to the SRM servers?

Options:

A- HPE infoSight

B- Nimble SmartReplicate

C- Nimble Connection Manager

D- Nimble Storage Replication Adapter

Answer:

B

Question 3

Question Type: MultipleChoice

A customer wants to use existing HPE B-series Gen5 Fibre Channel Fabric to implement RCFC between two HPE 3PAR arrays.

The solution architect must ensure that the latency and distance of the fabric between the 3PAR arrays can support synchronous replication.

Which tool can the architect use to perform this task?

Options:

A- HPE InfoSight

B- HPE OneView

C- ClearLink Diagnostics

D- NinjaCrawler

Answer:

D

Question 4

Question Type: MultipleChoice

During an HPE 3PAR Remote Copy solution presentation, the customer expresses concern about usable capacity on the target array. The customer wants to use the target array data for safekeeping and recovery purposes only.

How should you respond to address this concern?

Options:

A- Source and target CPGs RAID levels adapt automatically to changing requirements.

B- The source CPGs can use an RAID levels while the target CPGs use RAID 6 14+2.

C- Source CPGs and target CPGs can have different RAID levels for optimum efficiency

D- Source and target SSD CPGs are automatically created using the most efficient RAID level

Answer:

B

Question 5

Question Type: MultipleChoice

A customer needs to replicate data from a single HPE 3PAR source array to multiple HPE SPAR target arrays. What is required to support a 3:1 fan-out for Remote Copy?

Options:

A- 4-port 16 Gb Fibre Channel Adapters

B- HPE SN4000B SAN Extension switches

C- a 4-node HPE 3PAR array

D- HPE 3PAR 20000

Answer:

C

Question 6

Question Type: MultipleChoice

A customer has an HPE 3PAR 8400 with two nodes installed. They plan to add a critical Oracle database to the array They need to ensure performance Is maintained during array OS upgrades. What should you recommend to the customer?

Options:

A- Since every controller is upgraded in a sequential way. they can proceed with the upgrade with no further requirements

B- Add an additional node pair to increase performance and avoid write-through mode

C- Add sufficient enclosures to enable HA cage for the array

D- Change to a smaller drive type to Improve performance for the node count installed.

Answer:

B