# Free Questions for HPE0-S57 by ebraindumps

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# Question 1

Question Type: **MultipleChoice**

Which HPE tool is used to access 3PAR performance information?

## Options:

**A-** NinjaCrawler

**B-** SAF Collect

**C-** SAF Analyze

**D-** NinjaStars

## Answer:

B

# Question 2

Question Type: **MultipleChoice**

A customer runs a virtualized application with the data stored on the servers local storage.

They back up the virtual machines to an external tape drive, but backup and recovery takes too long They would like to make their VM backup and recovery as fast as possible.

Which solution should you recommend?

## Options:

**A-** Data Protector

**B-** HPE MSA 2052

**C-** HPE SlmpliVity 380

**D-** HPE StoreOnce

## Answer:

C

# Question 3

Question Type: MultipleChoice

A customer has the following design requirements:

* Support for 16 Gb Fibre Channel

* All SAN elements must be managed by the SAN team

* All SAN elements need to be managed by the existing tools

Which component must be included In the design to meet the customer's requirements?

## Options:

**A-** HPE Virtual Connect SE 40 Gb F8 Module for HPE Synergy

**B-** HPE Virtual Connect SE 16 Gb FC Module for HPE Synergy

**C-** HPE Synergy 8 Gb FC License Upgrade

**D-** Brocade 16 Gb Fibre Channel SAN Switch Module for HPE Synergy

## Answer:

D

# Question 4

A customer is thinking about a new solution to run their Line of Business (LOB) application. They are considering an HPE SimpliVity solution.

Which deployment requirement should be communicated to the customer?

## Options:

**A-** The application has to run virtualized.

**B-** The solution only supports HPE switches.

**C-** The solution requires a minimum of three nodes.

**D-** The solution requires FC connectivity

## Answer:

A

# Question 5

**Question Type: MultipleChoice**

You need to replace a VDI (Virtual Desktop Infrastructure) solution that supports 300 concurrent users The current platform is running on four HPE BL460 G7 blades and P4000 iSCSI storage

Which platform should you recommend for this integrated VDI workload?

## Options:

**A-** HPEBL460Gen10

**B-** HPE Synergy SY480 Gen10

**C-** HPE DL580 Gen10

**D-** HPE SimpliVity 380 Gen10

## Answer:

A

# Question 6

**Question Type: MultipleChoice**

A customer is considering a new multi-tier storage platform.

The customer likes the easy management of the Nimble platform

Which question should you ask to select an appropriate Nimble model?

**A-** Are you using FC or ISCSI host connectivity?

**B-** What is the estimated IOPS required?

**C-** Do you need to support multiple RAID levels?

**D-** Do you require mainframe connectivity?

B

# Question 7

A customer contacts you for assistance to expand an HPE Synergy environment.

The existing environment contains:

*one Synergy 12000 frame

*two Composers

*eight SY480 Compute Modules -1 CPU - 384GB RAM - 3820C 10/20GbE CNA

* one D3940 Storage Module

The new requirement Is 16 Gb FC connectivity to a newly-deployed 3PAR storage array Which components should you include? (Select two.)

## Options:

A- HPE Synergy FC License Upgrade per Composer pair

B- an additional Virtual Connect SE 40 Gb F8

C- two QSFP+ AOC/DAC cables for ICM clustering

D- a second CPU per Compute Module

E- Synergy 3830C Host Bus Adapter

## Answer:

C, E