

HPE0-J58^{Q&As}

Designing Multi-Site HPE Storage Solutions

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QUESTION 1

DRAG DROP

Click and drag the steps on the left into the appropriate order on the right to set up an HPE 3PAR array in InfoSight.

Select and Place:

steps

- Copy and place the created token.
- Login to the HPE InfoSight portal.
- Register the array.
- Wait 24-28 hours.

order

-
-
-
-

Correct Answer:

steps

-
-
-
-

order

- Login to the HPE InfoSight portal.
- Register the array.
- Copy and place the created token.
- Wait 24-28 hours.

Reference: <https://www.slideshare.net/CalvinZito/hpe-hpe-infosight-for-3par-quickstart-v14>

QUESTION 2

A customer requests a proposal for two HPE 3PAR arrays using asynchronous periodic replication. The customer has two data centers, and the current bandwidth available for replication between the data centers is 200 Mb/s. The customer

is replicating 30TB, and the change rate is 3% in 24 hours. The customer wants to achieve an RPO of 10 minutes.

Which statement about bandwidth and replication is true for the customer requirements?

- A. The bandwidth is sufficient, and replication must happen every 5 minutes
- B. The bandwidth will have to be increased, and replication must happen every 5 minutes

- C. The bandwidth is sufficient, and replication must happen every 10 minutes
- D. The bandwidth will have to be increased, and replication must happen every 10 minutes

Correct Answer: B

QUESTION 3

A customer has an aging Fibre Channel SAN from one vendor and a separate iSCSI SAN from another vendor. The customer wants to upgrade to a single vendor that will allow them to manage the SAN through a single vendor management

console.

Which solution should you recommend?

- A. one HPE Nimble iSCSI group federated to an HPE 3PAR for Fibre Channel
- B. one HPE Nimble Storage Fibre Channel Group and one HPE Nimble Storage iSCSI Group
- C. one HPE Nimble Fibre Channel group federated to an HPE 3PAR for iSCSI
- D. one HPE Nimble Storage Group that has a Fibre Channel port and a iSCSI pool

Correct Answer: B

QUESTION 4

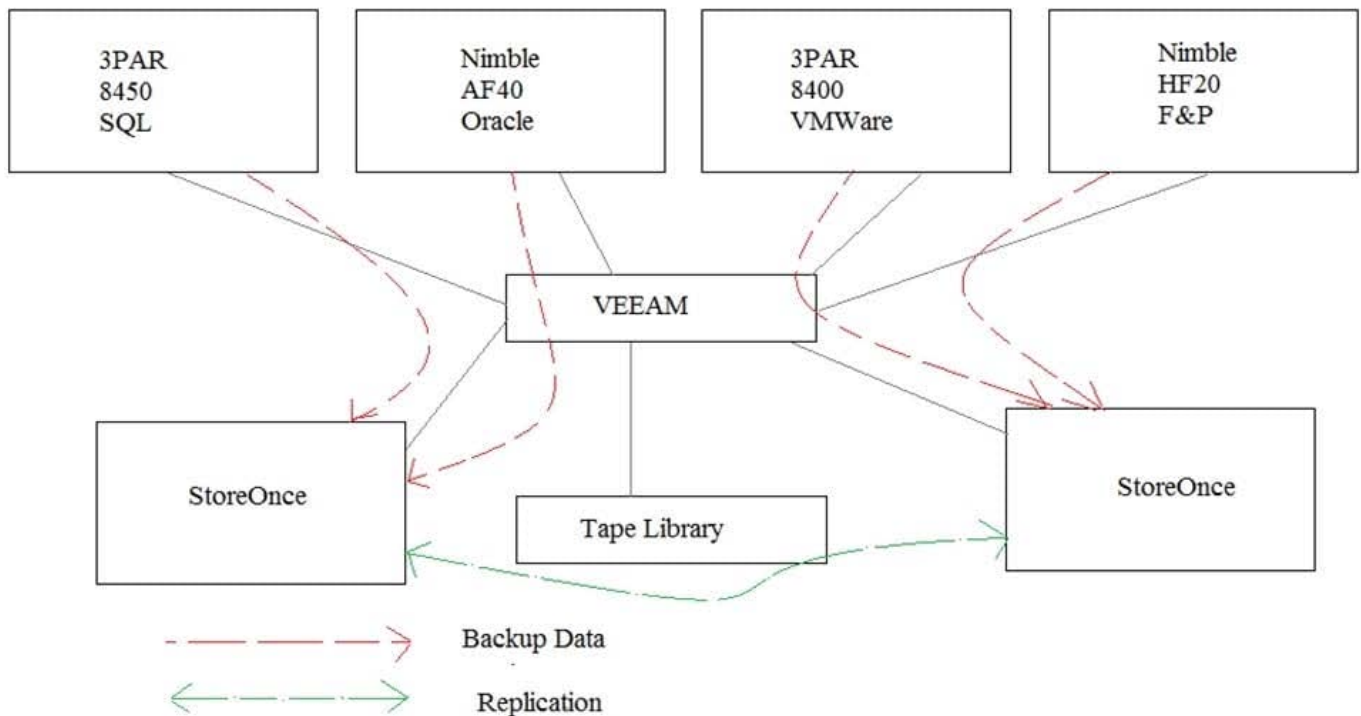
A startup company is considering an HPE Nimble solution. They have a small IT budget, and they need to be future-proof for changing performance requirements. How does the Nimble architecture meet the company needs? (Select two.)

- A. native support for block and file services
- B. minimal downtime technology refresh
- C. Support for FCoE
- D. non-disruptive technology refresh
- E. ability to mix-and-match All flash and hybrid nodes

Correct Answer: CE

QUESTION 5

Refer to the exhibit.



A customer has the environment shown. They currently perform application-consistent daily full backups via Veeam backup to an HPE StoreOnce device. These backups are then replicated to an alternate device using Catalyst copy.

Changing business requirements have mandated the RPO and RTO for the customer's SQL databases be reduced to 15 minutes. Due to the size of the databases, it is not possible to meet this requirement with their existing backup application.

What should you recommend the customer implement in order to meet their new requirement?

- A. HPE 3PAR Remote Copy in Synchronous Mode
- B. HPE RMC Express Protect
- C. SPE StoreOnce Cloud Bank
- D. HPE 3PAR Remote Copy in Asynchronous Streaming Mode

Correct Answer: D

QUESTION 6

A customer needs to setup specific replication bandwidth requirements to limit the bandwidth between HPE Nimble Storage replication partners, which is different than the bandwidth requirements to another Replication Partner. Which Bandwidth parameter should the customer use?

- A. Array-to-array Limit
- B. Per-partner limit
- C. Partner Maximum limit

D. Overall limit policy

Correct Answer: B

QUESTION 7

A customer has a requirement to provide disaster recovery for an application. The application has an RPO of 30 mins, with an RTO of 15 mins. How can HPE 3PAR Remote Copy help meet the customer's specified requirements in the most cost effective manner?

- A. by using Periodic Asynchronous Replication with an interval of 15 mins
- B. by using Synchronous Long Distance Mode
- C. by using Synchronous Replication
- D. by using Streaming Asynchronous replication with an interval of 15 mins

Correct Answer: A

QUESTION 8

A customer needs to analyze performance and capacity of their storage environment. Their environment consists of HPE 3PAR, EMC VNX, and Pure Systems. Which tool should you use to begin your assessment of their environment?

- A. HPE Infosight
- B. DD Analyzer
- C. NinjaCrawler
- D. SAF Collect

Correct Answer: D

QUESTION 9

A customer needs to replace their outdated storage arrays.

Which resource provides the necessary information to properly size a solution?

- A. HPE NinjaCrawler
- B. HPE Ninja Stars for Nimble

C. HPE Storage Sizer

D. HPE Storage Assessment Foundry

Correct Answer: D

QUESTION 10

A customer is interested in using HPE InfoSight Cross-stack Analytics for VMware.

Where does the customer need to make the appropriate configuration changes to make this active?

A. VMware vCenter

B. HPE 3PAR SSMC

C. HPE InfoSight Portal

D. HPE 3PAR Service Processor

Correct Answer: C

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