



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 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 4

A customer has HPE B-series switches and is not interested in Extended Fabric licenses for edge switches. They have sites over 10km apart. Which SAN extension technology should you recommend?

- A. FC over DWDM
- B. FC over CWDM
- C. FCoE
- D. FCIP

Correct Answer: D

Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04499584.pdf>

QUESTION 5

Refer to the exhibit.



C: DedupCrawler Q:

```

Scan      |#####|100%|00:04:33| 374MB/s
Analysis  |#####|100 %|00:00:02
|Drive|File   |Total |Written |After  |After   |Overall|Dedupe|Compress|
|Path|System  |Size  |non-zero|Dedupe|Compress|Ratio  |Ratio  |Ratio|
|Q:  |NTFS 16K |99.9GB |50.1GB |19.2GB |19.2GB |5.20  |2.60  |2.61|

```

A customer is considering a new HPE 3PAR for the purpose of implementing deduplication and compression. Based on the output returned from the NinjaCrawler tool, what do you know about the customer data?

- A. This data is a good candidate for HPE 3PAR deduplication
- B. This data has a video data workload profile
- C. This data is from an HP-UX system
- D. This data has a block size which is not optimal for HPE 3PAR

Correct Answer: A

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