

HPE0-V17^{Q&As}

Creating HPE Data Protection Solutions

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QUESTION 1

Is this a supported key management solution for data encryption on an HPE StoreOnce system
Solution:GemaltoSafeNelKeySecure Manager (via KMIP)

A. Yes

B. No

Correct Answer: B

QUESTION 2

Your customer contacts you to validate their current data protection solution based on Commvault and

HPE StoreOnce backup targets based on Catalyst.

Is this a best practice for Commvault environments?

solution:Increase the chunk size on the Media Agent to increase the throughput, especially for

environments with sequential access media like tape devices.

A. Yes

B. No

Correct Answer: B

QUESTION 3

You meet with a customer who is having performance and stability issues with their tape-based backup environment based on HPE StoreEver systems. Should you use this tool to gather information and troubleshoot the installed systems? Solution: SAF Collect

A. Yes

B. No

Correct Answer: A

QUESTION 4

Refer to the exhibit. Your customer is sending backup jobs lo an HPE StoreOnce backup target. They notice big differences on the deduplication and replication ratios between two jobs on consecutive days. The same type of data was backed up on both occasions Saturday backup: Sunday backup:

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Backup job: Bitcon VM backup (Full) Created by BITCON\administrator at 29/10/2013 12:39:40. Saturday 15 February 2020 23:30:00 6 Success Start time 23:30:00 Total size 600 GB 0 Warning **End time** 0:49:48 (+1) Data read 367.9 GB Error 0 Transferred Duration 1:19:48 218.4 GB

Created b	y BITCON\a	on VM backup	/10/2013 12	:39:40.	
Sunday	to rebrua	ry 2020 23:30:1	.4		
The state of the s	6	Start time	23:30:14	Total size	600 GB
Success Warning	2000			Total size Data read	600 GB 29.1 GB

Is this a correct statement about the differences between the two backups? Solution:Deduplication is completely dependent on the type of user data being sent to the backup application This result means the users have created more duplicate data on Saturday compared to Sunday.

A. Yes

B. No

Correct Answer: A

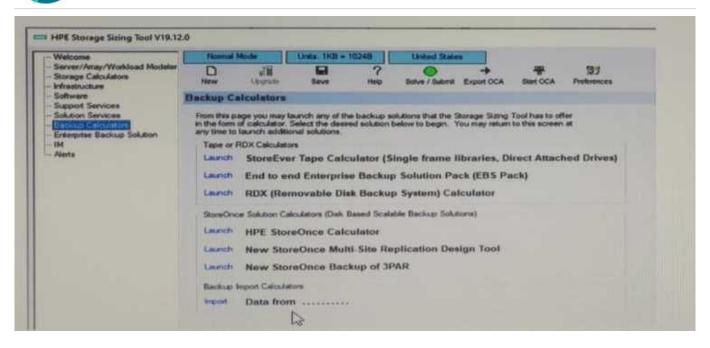
QUESTION 5

Refer to the exhibit.



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You plan to use the HPE Storage Sizing Tool for an HPE backup environment, as shown In the exhibit Instead of manually entering all gathered information, you want to use the Import option for fast and efficient sizing of a backup environment. Is this a tool that generates data that can be imported to the HPE Storage Sizer Tool? Solution:Is this a tool that generates data that can be imported to the HPE Storage Sizer Tool? NinjaProtected+

A. Yes

B. No

Correct Answer: A

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