E20-329^{Q&As}

Technology Architect Backup and Recovery Solutions Design Exam

Pass EMC E20-329 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/e20-329.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

 Instant Download After Purchase

 100% Money Back Guarantee

 365 Days Free Update

 800,000+ Satisfied Customers

QUESTION 1

What is a key consideration when assessing a nested mount file system and an NDMP Volume Based Backup (VBB) backup strategy?

A. Multithreaded PAX format for enhanced backup performance is supported

B. Directory Direct Access Recovery (DDAR) for fast recovery is supported

C. Selectively backing up a subset of the file system is unsupported

D. Individual file recovery without the destructive restore flag is unsupported

Correct Answer: C

QUESTION 2

You are performing a Data Deduplication Assessment for a customer. Which tool is used to test and tune network connections?

A. iperf

B. DDA:A

C. DDA:B

D. DPA

Correct Answer: A

QUESTION 3

An EMC customer has deployed a NetWorker backup solution for their Exchange 2010 environment.

The Exchange 2010 environment consists of the following: 4 mailbox databases, where each mailbox database is approximately 500 GB in size Each Exchange transaction log is approximately 50 GB in size

The NetWorker backup server is configured as: Leverage Microsoft VSS Perform incremental backups of the Exchange data once every 4 hours every business day Roll over all the snapshots to a Data Domain system Today (Tuesday), the Exchange DBA adds a new mailbox database (approximately 10 GB in size) to the Exchange server.

What is the approximate size of the backup set being rolled over by the next NetWorker backup?

A. 10 GB

B. 60 GB

C. 510 GB

D. 2210 GB

Correct Answer: D

QUESTION 4

Scenario

A customer is looking to perform a data center refresh. They want to standardize their backup infrastructure by using EMC NetWorker, Avamar, and Data Domain in an integrated environment. The environment consists of:

A primary data center - NetWorker server, Data Domain, and Avamar A disaster recovery (DR) data center

-Data Domain only 220 remote sites Each remote site consists of approximately 30 clients and 1 storage node LAN speed at and between all sites is 1 Gb

The company\\'s Chief Technology Officer (CTO) has indicated that data must be backed up locally. Then, the data must be copied offsite to the primary data center and DR data center. The entire solution must be managed from a single unified interface in order to configure and track backup jobs.

The company is subject to government regulations concerning data retention policies for confidential data. Data has to be retained for seven years on tape at the DR data center.

Each remote storage nodes\\' device will have a target session of 12 and a max target session of

60. By default, what is the maximum nsrmmd count per device?

A. 5

B. 9

C. 12

D. 60

Correct Answer: B

QUESTION 5

When sizing an EMC Avamar or Data Domain solution, what are important challenges that should be taken into consideration?

A. Data types, change rate, and growth rate

B. Hardware type, change rate, and backup policy

C. Data frequency type, and backup and restore policies

D. Industry growth rate and deduplication ratio

Correct Answer: A

Latest E20-329 Dumps   E20-329 VCE Dumps   E20-329 Study Guide