



Vendor: EMC

Exam Code: E20-594

Exam Name: Backup Recovery - Avamar Specialist Exam for Implementation Engineers

Version: DEMO

1. Garbage collection is running on an EMC Avamar server. What activities can be performed at this time?

- A. Delete backups, and change retention settings
- B. Restore, browse existing backups, and queue backups
- C. Restore, delete backups, and add new clients
- D. Change retention settings, and modify clients and domains

Answer: B

2. What is the access mode of the server during an EMC Avamar checkpoint maintenance activity?

- A. Read-only during checkpoint creation; read-write for the remainder of the activity
- B. Read-only throughout the activity
- C. Access is disabled during checkpoint creation; read-only for the remainder of the activity
- D. Access is disabled throughout the activity

Answer: A

3. What would you run to determine if your EMC Avamar server is running in a steady state?

- A. status.dpn
- B. healthcheck.pl
- C. capacity.sh
- D. dpnctl status

Answer: C

4. The EMC Avamar backup administrator is starting an ad-hoc backup using the Avamar Administrator interface. However, you notice that avtar is not starting on the client. Where is the first place you should look to begin troubleshooting?

- A. err.log
- B. avtar.log
- C. avsccl.log
- D. avagent.log

Answer: D

5. What is the default IP address assigned to the management port of an EMC Avamar Data Store node?

- A. 10.99.99.1
- B. 10.99.99.99
- C. 10.99.99.5
- D. 10.99.99.0

Answer: C

6. Which backup level(s) does the EMC Avamar SQL Plug-in support?

- A. Full and Incremental only
- B. Full, Differential, and Incremental

- C.Full only
- D.Full and Differential only

Answer:B

7.Which port does EMC Avamar use to access the Management Console database for reporting?

- A.7778
- B.5555
- C.28002
- D.29000

Answer:B

8.What does an HFS check do?

- A.Validates the integrity of a checkpoint
- B.Performs server checkpoint rollbacks
- C.Performs a snapshot of an Avamar server
- D.Checks for RAID controller errors

Answer:A

9.Which field within the DPN Summary report indicates how much data has been transferred to the EMC Avamar server?

- A.ModSent
- B.Overhead
- C.ModReduced
- D.TotalBytes

Answer:A

10.What is the default duration of the Backup window in EMC Avamar?

- A.8 hours
- B.12 hours
- C.6 hours
- D.10 hours

Answer:B

11.Which mode(s) of EMC Avamar replication allows for many-to-one and bi-directional replication?

- A.Normal
- B.Root-to-root
- C.Full Copy
- D.Normal and root-to-root

Answer:A

12.Which port must be open on an EMC Avamar utility node to be able to browse a client file system?

- A.28001
- B.27000
- C.26000
- D.28002

Answer:D

13.By default, where are the EMC Avamar files located on a Solaris client?

- A./opt/AVMRclnt
- B./opt/bin/avmrclnt
- C./opt/lib/avmrclnt
- D./usr/sbin/AVMRclnt

Answer:A

14.Which hash represents each data chunk processed during an EMC Avamar backup?

- A.root
- B.composite
- C.atomic
- D.file metadata

Answer:C

15.What is the recommended replication method for moving all data and clients from a single node to a multinode EMC Avamar server?

- A./REPLICATE replication
- B.Normal replication
- C.Selective replication
- D.Root-to-root replication

Answer:D