QUESTION 127
What are the four categories of events available under the event monitoring of a Dell EMC Avamar Administrator?

A. System, Internal, User, and Audit
B. System, Application, Information, and Debug
C. System, Application, User, and Security
D. System, Error, User, and Warning

Answer: C
Explanation:
https://www.emc.com/collateral/TechnicalDocument/docu91832.pdf (223)

QUESTION 128
A Dell EMC Avamar backup administrator has recently added 2000 desktop/laptop clients running daily scheduled backups to the backup environment. However, the administrator notices that more than 2000 additional backups are running each day.
What is the cause of this issue?

A. Backups are not completing in the scheduled time and are automatically re-running after four hours
B. By default, each desktop/laptop client can perform on-demand backups
C. Each desktop/laptop client automatically generates two backup jobs
D. Backups are exceeding the soft limit and are automatically split into two sessions

Answer: B

QUESTION 129
A company needs to increase the capacity of an existing Dell EMC Avamar multi-node server with Gens 3.9 TB storage nodes. They want to add three new storage nodes to the server.
Which node type is added to support this Avamar multi-node server?

A. Gen4 3.9 TB
B. Gen4S M600
C. Gen4S M1200
D. Gen4S M2400

Answer: A
Explanation:
https://www.emc.com/collateral/TechnicalDocument/docu32595.pdf

QUESTION 130
Which factor impacts Dell EMC Avamar checkpoint overhead?

A. Avamar server capacity
B. Outgoing replication
C. Frequency of client backups
D. System daily change rate

Answer: A

QUESTION 131
You have been asked to deploy a Dell EMC Avamar Virtual Edition (AVE) at a local field office. The requirement is to back up the Windows file server and the file system of nine Windows desktop computers. From historical data you know that daily changed data never exceeds 7 GBs. What is the smallest AVE that should be deployed?

A. 0.5 TB
B. 1 TB
C. 2 TB
D. 4 TB

Answer: A
Explanation:
https://www.emc.com/collateral/TechnicalDocument/docu89907.pdf

QUESTION 132
A company's Dell EMC Avamar server has a 30 day backup retention period. A request was made to restore a file that was deleted 35 days ago. The Avamar server has been running daily maintenance and backup windows successfully. Will the requested file be available on the Avamar server and why?

A. No, garbage collection has been running and deletes unused chunks from backups that have expired.
B. Yes, the latest checkpoint will have the file.
C. No, HFS check has been running and deletes unused chunks from backups that have expired.
D. Yes, by default the Avamar server only runs garbage collection once a week.

Answer: A

QUESTION 133
Which command is used to discover and list physical node numbers and IP addresses on a multi-node Dell EMC Avamar server?

A. status.dpn
B. rebuild.node
C. asktime
D. mapall

Answer: D

QUESTION 134
A company wants to modify the Dell EMC Avamar maintenance window as their backup windows have changed. Which maintenance window can they use?

A. Any window according to their environment
B. 6am to 8pm only
C. 8am to 8 pm only
D. 8pm to 8am only

Answer: A

QUESTION 135
What is the operating system partition size for a Dell EMC Avamar Virtual Edition server?

A. 30 GB
B. 50 GB
C. 80 GB
D. 126 GB

Answer: D
Explanation:
https://www.emc.com/collateral/TechnicalDocument/docu89907.pdf (p.19)

QUESTION 136
What is the grace period allowed for the initial Dell EMC Avamar installation without a permanent license?

A. 15 days
B. 30 days
C. 45 days
D. 60 days

Answer: B
Explanation:
https://www.dell.com/community/Avamar/how-do-to-generation-of-file-gsankeydata-xlm/td-p/7007248

QUESTION 137
A company is interested in implementing Dell EMC Avamar as a backup solution. They have provided their current data protection needs. Which tool should be used to determine the Avamar Data Store capacity required?

A. Deduplication Assessment
B. Assessment Workbench
C. Solution Builder
D. Avamar Procedure Generator

Answer: C
Explanation:
https://www.emc.com/collateral/technicaldocumentation/data-protection-product-guide.pdf

QUESTION 138
What is a key feature of Dell EMC Avamar's global data deduplication technology?

A. Only during incremental backups are objects backed up once across the backup environment
B. Only during differential and incremental backups are objects backed up once across the backup environment
C. Objects are backed up multiple times across the backup environment
D. Objects are only backed up once across the backup environment

Answer: D