

# E20-598<sup>Q&As</sup>

Backup and Recovery - Avamar Specialist Exam for Storage Administrators

## Pass EMC E20-598 Exam with 100% Guarantee

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

<https://www.pass2lead.com/e20-598.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**

Which document should be approved and available to you at the time of a node addition to a customer's EMC Avamar server?

- A. SVC Qualifier
- B. Healthcheck report
- C. ConnectEMC (SYR) report
- D. Sales order

Correct Answer: A

---

**QUESTION 2**

A storage administrator is troubleshooting an EMC Avamar client that is failing with "Time Out - Start". Which log is the first place to check?

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

Correct Answer: A

The location of the client logs will vary depending on the platform: On Windows: C:\program files\avs\var\ On Linux: /usr/local/avamar/var On other UNIX platforms: /opt/AVMRcnt/var On NetWare: sys:\avamar\var On MAC: /private/var/avamar You can retrieve maintenance logs (checkpoint, hfscheck, gc) using the "dumpmaintlogs" command and the GSAN itself logs errors in /data01/cur/err.log on each node but in general.

---

**QUESTION 3**

What is used to transfer configuration files to the EMC Avamar switch?

- A. TFTP
- B. SFTP
- C. FTP
- D. SCP

Correct Answer: A

---

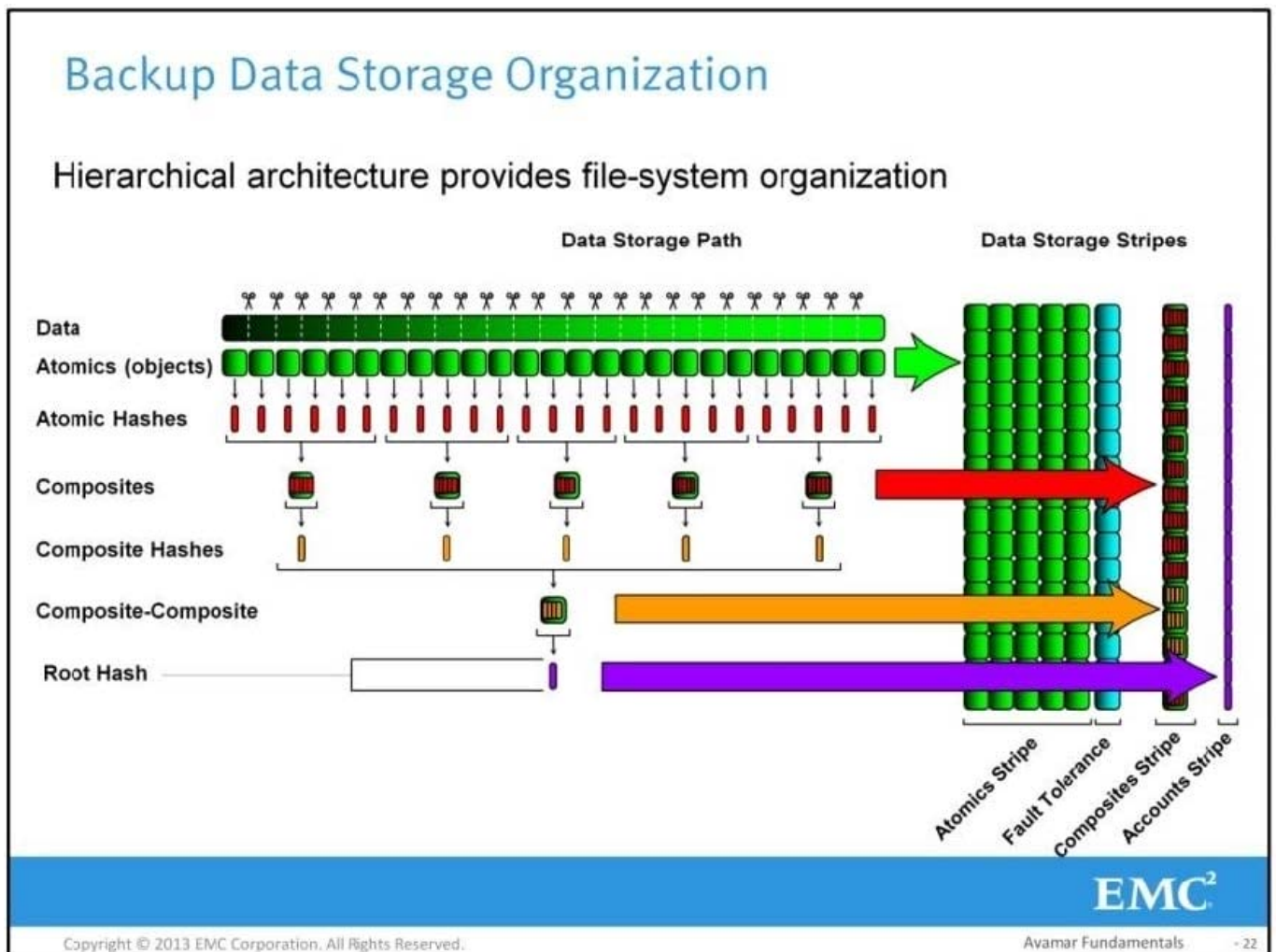
**QUESTION 4**

Which hash type represents an individual data chunk processed during an EMC Avamar backup?

- A. Atomic
- B. Root
- C. Composite
- D. Metadata

Correct Answer: A

Hashes are used to store and find data objects. Three types of hashes are created during a backup: atomic, composite, and root. The hash created directly from a data chunk is referred to as an **atomic hash**. Atomic hashes are combined into composites and hashed to create **composite hashes**. All the composite hashes are combined and hashed once more to create a single **root hash** for the backup.



**QUESTION 5**

Based on EMC best practice, what is recommended when creating Avamar domains?

- A. A minimal number of domains
- B. A domain for every client
- C. A domain for each file system
- D. A sub-domain for each hardware platform

Correct Answer: A

[Latest E20-598 Dumps](#)

[E20-598 VCE Dumps](#)

[E20-598 Study Guide](#)