

E20-598^{Q&As}

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.leads4pass.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



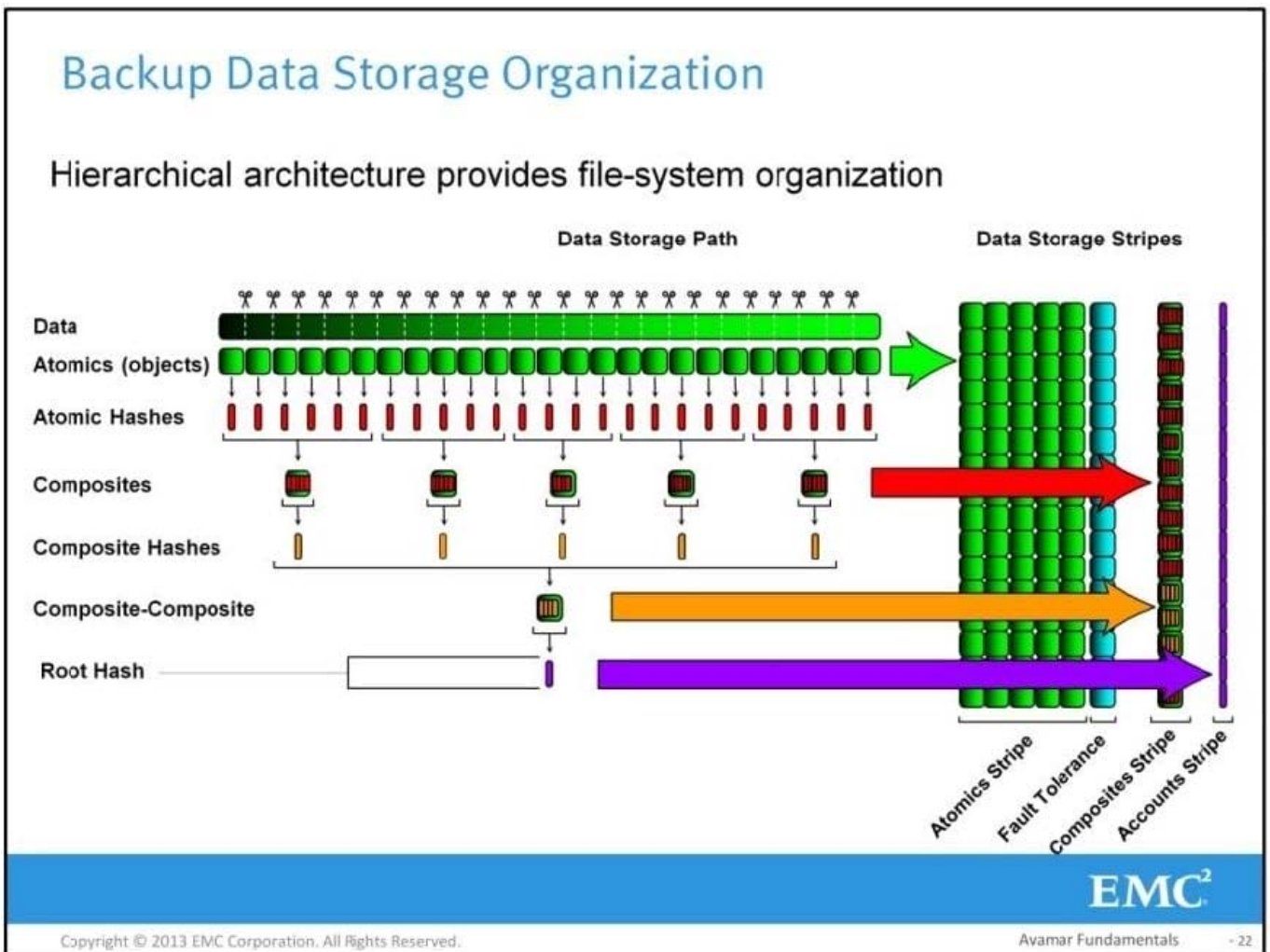
QUESTION 1

Which 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 2

On an EMC Avamar Windows client host, what is the default location for the Avamar software?

- A. C:\program files\lavs
- B. C:\program files\lavamar
- C. C:\lavamar\lavs
- D. C:\lavmrc\lavs

Correct Answer: A

QUESTION 3

An EMC Avamar storage administrator has 400 Microsoft Windows clients; 350 are production and 50 are development. The administrator wants to replicate only the production servers.

If Enterprise Manager is used to only include the production servers, what will be replicated?

- A. Clients
- B. Clients and MC_Backups
- C. Clients, MC_Backups, and EM_Backups
- D. Clients, MC_Backups, EM_Backups, and checkpoints

Correct Answer: A

com.avamar.mc.repl

The following table describes the Avamar policy-based replication settings in com.avamar.mc.repl. This entire node added in version 7.0.

Table 399 com.avamar.mc.repl settings

Element	Description
internal_accounts	Specifies internal accounts that must always be replicated. Default setting is AVI_BACKUPS, EM_BACKUPS, MC_EM_BACKUPS, MC_RETIREMENT, EBR_BACKUPS.

QUESTION 4

A customer is running out of capacity on their Avamar Gen4 server with 3.9 TB nodes. They want to add three Gen4 1.3 TB nodes from their test lab.

Can these 1.3 TB nodes be repurposed for node additions in this environment?

- A. No. All new nodes must be of the same capacity as the existing nodes.
- B. Yes. Three 1.3 TB nodes add up to 3.9 TB and can be added to the Gen4 server with 3.9 TB nodes.
- C. Yes, if an approved RPQ is available for the customer.
- D. No. Gen4 1.3 TB nodes cannot be added to a Gen4 1.3 TB multi-node server.

Correct Answer: A

QUESTION 5

Which node configuration is supported by EMC Avamar Virtual Edition?

- A. Single node
- B. Multi-node with two storage nodes
- C. Multi-node with three storage nodes
- D. Multi-node with three storage nodes and one spare

Correct Answer: A

Avamar Virtual Edition

EMC® Avamar® Virtual Edition (AVE) is a single-node non-RAIN (Redundant Array of Independent Nodes) Avamar server that runs as a virtual machine in a VMware® ESX/ESXi 4.1 or ESXi 5.0/5.1/5.5 environment. AVE integrates the latest version of Avamar software with SUSE Linux as a VMware virtual machine.

[Latest E20-598 Dumps](#)

[E20-598 PDF Dumps](#)

[E20-598 Practice Test](#)