

E20-559^{Q&As}

Isilon Solutions Specialist Exam for Storage Administrators

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QUESTION 1

Which requirement must be met on an Isilon cluster to be able to enable node compatibility?

- A. Nodes must have the same number and capacity of SSDs, HDDs, or SEDs
- B. New generation nodes must have less RAM than older generation nodes
- C. Minimum of three new generation nodes must be added to the existing node pool
- D. Any new generation node can be added to any older generation node pool

Correct Answer: A

QUESTION 2

A storage administrator is using an Isilon cluster with a large number of clients accessing the same data. Which data layout is best suited for this workflow?

- A. Concurrency
- B. Random
- C. Streaming
- D. Mixed

Correct Answer: A

QUESTION 3

What accurately describes the behavior of an access token on an Isilon cluster?

- A. Updated when the client accesses the cluster
- B. One token is generated for every access zone
- C. Cannot contain both an SID and an UID
- D. Requires the use of external authentication providers

Correct Answer: A

QUESTION 4

What can be configured on the SmartPools page in the web administration interface of an Isilon cluster?

A. GNA, VHS, L3 cache, Global Spillover



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- B. Address pools, L2 cache, tiers, snapshot storage
- C. L1 cache, file pool policies, VHS, notifications
- D. Data access pattern, protection setting, VHS, deduplication

Correct Answer: A

QUESTION 5

When configuring an NFS export on an Isilon cluster, what is the default mapping for the root account?

- A. Root-to-nobody
- B. Root-to-root
- C. Root-to-admin
- D. User-defined during cluster setup

Correct Answer: A

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