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QUESTION 1

A systems administrator needs to change the cluster protection from N+3n to N+2n. Which interfaces can be used?

A. HTTP, WebUI, and CLI

B. SFTP, HTTP, and CLI

C. PAPI, WebUI, and CLI

D. PAPI, WebUI, and SFTP

Correct Answer: A

QUESTION 2

An Isilon administrator has four H600 nodes and eight A2000 nodes in the cluster. The file pool policy is configured to have all new data written to the H600 nodes. After a few weeks, the administrator has some concerns about the available capacity on the H600 nodes.

Which feature should be configured to accept writes, even after the H600 nodes become full?

A. SmartPools

B. GNA

C. Virtual Hot Spare

D. Spillover

Correct Answer: D

Reference: https://groups.google.com/forum/#!topic/isilon-user-group/CpalY7Jy6Xs

QUESTION 3

In an Isilon Gen 5 environment, what is the maximum number of data stripes for the N+3d:1n1d protection level?

A. 15

B. 16

C. 18

D. 20

Correct Answer: B

Reference: https://community.emc.com/community/products/isilon/blog/2018/01/17/storage-efficiency-protection-overhead-vs-usable-capacity

QUESTION 4

A company wants to re-use HD400 nodes into a new cluster with OneFS 8.2.0. What is the minimum number of HD400 nodes required?

A. 3

B. 4

C. 5

D. 6

Correct Answer: A

Reference: https://www.commoncriteriaportal.org/files/epfiles/383-7-148%20ST%20v1.0.pdf (9)

QUESTION 5

What are the considerations when a NANON configuration is used?

A. Increase frontend I/O ports and aggregated cache.

B. Increases capacity and aggregated cache.

C. Increases frontend network ports and capacity.

D. Increases bandwidth inside the cluster and GbE links.

Correct Answer: C