100-045 ^{Q&As}

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QUESTION 1

When setting a new disk pool protection level, what should the administrator do to apply the new protection level to existing data? (Select the best answer.)

A. The administrator should run the isi protect command to apply the new protection level.

B. The administrator should run the isi migrate command to apply the new protection level.

C. Nothing. The cluster applies the new protection level automatically to existing data.

D. Nothing. You cannot apply new protection level settings until you complete an entire cluster reboot.

Correct Answer: C

QUESTION 2

In OneFS v5.5 the default protection level was N+1. What is the default protection level in OneFS v6.5 with at least an 18TB cluster? (Choose 1)

A. +2:1
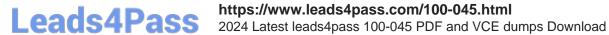
B. +2

C. +3:1

D. +3

Correct Answer: A

QUESTION 3

If a file pool policy changes the protection level of a file or folder, what job runs to change that setting? (Choose 1)

A. FlexProtect

B. SmartPools

C. SetProtectPlus

D. SmartFail

E. Protection

Correct Answer: C

QUESTION 4

What are Advanced ACLs? (Choose 1)

A. Windows permissions that are assigned to a file or folder on an Isilon cluster

B. Windows permissions that are not assigned to a file or folder on an Isilon cluster

C. UNIX permissions assigned to a file or folder on an Isilon cluster that are translated to Windows permissions

D. UNIX permissions that are assigned to a file or folder on an Isilon cluster

Correct Answer: A

QUESTION 5

When representing a cluster protection level as N+M:B, what is B? (Choose 1)

A. The number of recoverable disk failures.

B. The number of data blocks.

C. The number of recoverable node failures.

D. The number of data stripes.

Correct Answer: C

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