



# 100-045<sup>Q&As</sup>

Isilon Certified Storage Professional

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### QUESTION 1

You update a cluster from OneFS 6.0 to OneFS 6.5. The cluster is a member of an LDAP domain. After the upgrade is complete, you check the LDAP settings, but find that LDAP is not configured on the cluster. What happened? (Choose 1)

- A. You misconfigured the upgrade, and must retry to upgrade the cluster.
- B. LDAP standards have changed, so you must rejoin the LDAP domain.
- C. The cluster has changed how it implements LDAP, so you must rejoin the LDAP domain.
- D. You must run the `isi ldap upgrade` command.
- E. The cluster now only supports Legacy LDAP.

Correct Answer: C

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### QUESTION 2

What types of data stores are supported for virtualization on an Isilon cluster? (Choose 2)

- A. VMFS
- B. iSCSI
- C. NFS
- D. SMB

Correct Answer: BC

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### QUESTION 3

What methods can be utilized to discover critical events on the cluster? (Choose 3.)

- A. `isi status`
- B. `isi status list`
- C. `isi events`
- D. The Cluster Status page that you open by selecting Status from the Cluster Status menu in the web administration interface.

Correct Answer: ACD

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### QUESTION 4



What is the default impact policy level of a FlexProtect job? (Choose 1)

- A. Low
- B. Medium
- C. High
- D. There is no default. The priority of each job must be set by an administrator.

Correct Answer: B

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#### QUESTION 5

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

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