DES-1423^{Q&As}

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QUESTION 1

What are the two ways a FlexProtect job can start?

A. An at or batch command and Non-event driven

B. Administrative and Even-driven

C. An at or batch command and Alert-driven

D. Administrative and Alert-driven

Correct Answer: D

QUESTION 2

DRAG DROP

What is the correct sequence of actions performed by OneFS to generate an access token?

Select and Place:

Answer Area

Perform user mapping	Step 1
Look up user in external directory services	Step 2
Determine on-disk identity	Step 3
Perform ID mapping	Step 4

Correct Answer:

Answer Area

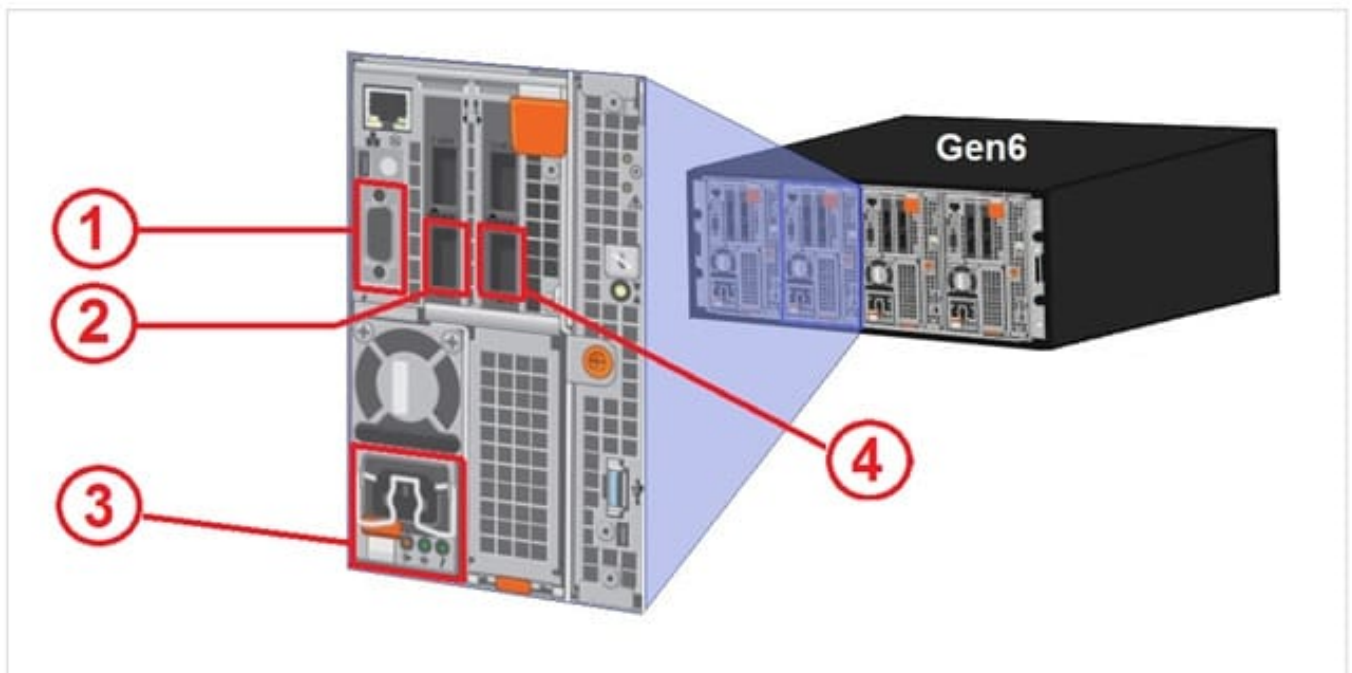Look up user in external directory services

Determine on-disk identity

Perform ID mapping

Perform user mapping

QUESTION 3

DRAG DROP Refer to the Exhibit.

In an Isilon environment, match the connectivity type to the proper numerical port reference shown in the exhibit.

Select and Place:

Answer Area

Connectivity Type		Port Reference
Power Connectivity		1
Serial Connectivity		2
External Network Connectivity		3
Internal Network Connectivity		4

Correct Answer:

Answer Area

Connectivity Type		Port Reference
		Serial Connectivity
		Internal Network Connectivity
		Power Connectivity
		External Network Connectivity

QUESTION 4

An NFS export is created on the Isilon cluster. No clients are listed in the export rules. What is the client behavior when accessing the export?

A. All clients on the network can access the export.

B. No clients on the network can access the export.

C. Clients can access the export with read-only permissions.

D. Clients that access the export are mapped as root.

Correct Answer: B

QUESTION 5

A company has an Isilon cluster that is joined to an Active Directory (AD) domain. Previously, the company replaced their primary NTP server and added new NTP settings to the Isilon cluster. Now the users are experiencing authentication failures.

What is a possible reason for this behavior?

A. Cluster and the AD are configured to use the same NTP server.

B. AD is not configured to synchronize its time from the cluster.

C. SMB time is not configured on the cluster to synchronize with the AD.

D. Time between the NTP and the AD differentiates by more than 5 minutes.

Correct Answer: B

Reference: https://www.dell.com/community/Isilon/NTP-and-Active-Directory/td-p/6954393

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