

# DES-1423<sup>Q&As</sup>

Specialist Implementation Engineer Isilon Solutions Exam

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## QUESTION 1

What is the difference between a rolling upgrade and simultaneous upgrade in an Isilon cluster?

- A. Rolling updates take less time to complete. Simultaneous upgrades take longer to complete.
- B. Rolling updates are more disruptive. Simultaneous upgrades are less disruptive.
- C. Rolling updates are less disruptive. Simultaneous upgrades are more disruptive.
- D. Rolling updates are available between all OneFS versions. Simultaneous upgrades are restricted between certain OneFS versions.

Correct Answer: C

Reference: <https://www.dellemc.com/zh-tw/collaterals/unauth/technical-guides-support-information/products/networking-4/docu69989.pdf>

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## QUESTION 2

What is a requirement when adding Gen 6 nodes to an existing Isilon Gen 5 cluster?

- A. 40 Gb InfiniBand ports
- B. Decreased journal size for storage performance
- C. Dedicated bootflash drives
- D. NVRAM dependency

Correct Answer: A

Reference: <https://community.emc.com/community/products/isilon/blog/2017/05/25/next-gen-nodes>

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## QUESTION 3

Which command provides cluster statistics including protocol, disk input, and disk output?

- A. isi statistics client
- B. isi statistics system
- C. isi statistics drive
- D. isi statistics protocol

Correct Answer: B

Reference: <https://www.dell.com/community/Isilon/isi-statistics-command-document/td-p/7101434>

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## QUESTION 4

Which OneFS networking option enables Isilon for DNS multitenant functionality?

- A. Groupnet
- B. Access zone
- C. Pool
- D. Subnet

Correct Answer: A

Groupnets are designed to enable multi-tenant DNS support per access zone.

Reference: <https://www.dell.com/community/Isilon/Multiple-groupnets-using-the-same-subnet/td-p/7152525>

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## QUESTION 5

DRAG DROP

What is the correct sequence of steps in a client read operation?

Select and Place:

### Answer Area

File blocks are read from disks to L2 cache on all nodes	Step 1
File is reconstructed in L1 cache	Step 2
Client requests a file from the cluster	Step 3
File is sent to the client	Step 4
Blocks are sent from other nodes through the backend network	Step 5

Correct Answer:

## Answer Area


- Client requests a file from the cluster
- File blocks are read from disks to L2 cache on all nodes
- Blocks are sent from other nodes through the backend network
- File is reconstructed in L1 cache
- File is sent to the client

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