



E20-555^{Q&As}

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**QUESTION 1**

How many impact policy levels are available when configuring Isilon jobs?

- A. 2
- B. 3
- C. 4
- D. 5

Correct Answer: C

Reference: <http://www.slideshare.net/emcacademics/white-paper-emc-isilon-onefs-a-technical-overview-15168529>
(slide 9)

QUESTION 2

There is a need to carry out a tech refresh of an Isilon cluster. Old nodes must be removed because of space constraints in the data center. What methodology is least disruptive and will retain the file system structure, configuration, data, and DNS information?

- A. Install the new nodes as a new cluster and use SyncIQ to replicate the data to the new nodes
- B. Add the new nodes to the cluster and use SmartFail to move the data to the new nodes
- C. Install new nodes into the cluster and use SyncIQ to replicate the data from the old to the new nodes
- D. Install the new nodes into the cluster and migrate using a host-based utility

Correct Answer: C

QUESTION 3

Which process is used to protect file system structures against corruption through 32-bit CRC checksums?

- A. Media Scan
- B. Isilon Data Integrity
- C. File System Journal
- D. Dynamic Sector Repair

Correct Answer: B

Reference: <http://www.emc.com/collateral/hardware/white-papers/h10588-isilon-data-availability-protection-wp.pdf>
(page 14, See isilon data integrity)



QUESTION 4

Which type of antivirus scan is unsupported by Isilon OneFS?

- A. Individual files
- B. Policy scan
- C. MultiScan
- D. On-access

Correct Answer: C

QUESTION 5

When a client requests a file to read from an Isilon cluster, in which order does the read operation access the hardware in a node?

- A. Endurant Cache, L1 cache, disk
- B. L2 cache, L1 cache, disk
- C. Disk, L2 cache, Endurant Cache
- D. L1 cache, L2 cache, disk

Correct Answer: C

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