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QUESTION 1

What is the maximum number of drives per chain supported by an SC9000 storage array?

- A. 168
- B. 192
- C. 512
- D. 1024

Correct Answer: D

Reference: <https://www.dell.com/en-us/work/shop/povw/storage-sc9000>

QUESTION 2

A customer is concerned they are over utilizing their 7K drives. Where can information about the real time I/O usage of individual drives be viewed?

- A. Hardware > Disks > [disk folder] > [disk number]
- B. Charting > Disks > [disk folder] IO Charts
- C. Charting > Disks > [disk folder] > [disk number]
- D. Hardware > Disks > [disk folder]

Correct Answer: A

QUESTION 3

What information is required to configure an iSCSI initiator?

- A. Alias, Zone, Zone Config name
- B. Target IP Address, subnet, gateway
- C. VLAN tag, port speed, Multicast control setting
- D. MAC address, VLAN broadcast address

Correct Answer: B

QUESTION 4

What is a licensed feature of Dell Storage Manager?



- A. Data Center Bridging (DCB) Support
- B. Storage-based Chargeback
- C. Replication and Live Volumes
- D. Data Reduction

Correct Answer: B

Reference: <https://www.dell.com/support/manuals/us/en/04/storage-sc2020/sc-7.2-rn/sc7020-and-sc5020-features-and-licenses?guid=guid-951cc6b4-5d6e-4b46-8c72-a7f69514dd08&lang=en-us>

QUESTION 5

A customer is using an SC9000 array with two chained SC280 expansion enclosures. They need to expand its capacity by adding a third SC280 drive bay. What is the most cost efficient way to expand the array's capacity using as few chains as possible?

- A. Add the SC280 to the same chain as the existing SC280 enclosures
- B. Install two new SAS I/O cards and distribute the SC280 enclosures between them
- C. Add the new SC280 to a new chain on the same SAS I/O card
- D. Install a new SAS I/O card to connect the SC280 enclosure

Correct Answer: A

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