

# DES-1241<sup>Q&As</sup>

Specialist - Platform Engineer, PowerStore

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**QUESTION 1**

While on-site troubleshooting a Dell EMC PowerStore system, the node ? embedded module fault LED is blinking blue and amber alternating at one second intervals. What does this indicate?

- A. Node is in degraded mode
- B. Node is booting
- C. Node is on service mode
- D. System is not initialized

Correct Answer: C

Reference: <https://www.dell.com/support/manuals/en-pk/powerstore-9000/pwrstr-isg/embedded-module-leds?guid=guid-bc07892c-75cf-43b6-8f17-8a4c49001aeb&lang=en-us>

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**QUESTION 2**

What does the output of the PSTCLI command "nas\_server show" display from a Dell EMC PowerStore T?

- A. If NAS servers are present if they are either NFS or Licensed
- B. Memory utilization and thread count for NFS NAS servers
- C. If NAS servers are present and if they are either Started or Degraded
- D. SIDs of SMB NAS servers joined to the AD Domain

Correct Answer: A

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**QUESTION 3**

Which component can be replaced while the Dell EMC PowerStore is up and running?

- A. 4-Port Mezz card
- B. SFP
- C. M.2 Device
- D. LCC

Correct Answer: B

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**QUESTION 4**

What method is used to power down a Dell EMC PowerStore system in a true emergency situation?

- A. Run svc\_node shutdown
- B. Power Down Cluster in PowerStore GUI
- C. Turn off the cabinet switches
- D. Remove base enclosure power cables

Correct Answer: C

Reference: <https://www.dell.com/support/manuals/pk/en/pkbsd1/powerstore-1000/pwrstr-isg/power-control-procedure-considerations?guid=guid-4352c94e-0ae7-4a2e-8593-9ae135bb9e34andlang=en-us>

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#### QUESTION 5

Which component is an FRU?

- A. DIMMs
- B. Embedded IO Module
- C. Nodes
- D. Battery Backup Unit

Correct Answer: A

Reference: [https://docs.oracle.com/cd/E79179\\_01/html/E80510/z40013331512040.html](https://docs.oracle.com/cd/E79179_01/html/E80510/z40013331512040.html)

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