

DES-1241^{Q&As}

Specialist - Platform Engineer, PowerStore

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QUESTION 1

What describes Dell EMC PowerStore heat dissipation?

- A. X systems have higher heat dissipation specifics than T systems
- B. Higher model numbered systems have lower heat dissipation specifications than lower model numbered systems
- C. T systems have higher heat dissipation specifics than X systems
- D. Lower model numbered systems have lower heat dissipation specifications than higher model numbered systems

Correct Answer: A

QUESTION 2

When looking at the base enclosure front view, what does a solid amber drive LED indicate?

- A. Discover new drive
- B. Rebuild activity
- C. Faulted drive
- D. Normal activity

Correct Answer: C

Reference: <https://www.dell.com/support/kbdoc/en-pk/000125739/powerstore-understanding-led-colors-and-states-for-troubleshooting>

QUESTION 3

Refer to the exhibit.

```
#(conf-range-eth1/1/55-1/1/56) vlt-domain 1
#(conf-vlt-1) discovery-interface ethernet 1/1/55-1/1/56
#(conf-vlt-1) backup destination 172.17.57.30
```

What is the result of the network configuration shown for a Dell EMC PowerStore T?

- A. Interfaces are configured for remote replication traffic
- B. Interfaces are configured for PowerStore discovery traffic

- C. Ports 1/1/55 and 1/1/56 are added to a new LACP domain
- D. Ports 1/1/55 and 1/1/56 are added to the VLTi domain

Correct Answer: B

QUESTION 4

Which component is hot-swappable?

- A. SFP
- B. Fan
- C. BBU
- D. Expansion IO module

Correct Answer: D

Reference: https://topics-cdn.dell.com/pdf/pwrstr-hwg_en-us.pdf (15)

QUESTION 5

Which Dell EMC PowerStore model reserves the last two slots of the base enclosure for NVMe NVRAM?

- A. 3000
- B. 5000
- C. 7000
- D. 9000

Correct Answer: A

Reference: <https://www.dellemc.com/en-us/collaterals/unauth/white-papers/products/storage/h18241-dell-emc-powerstore-best-practices-guide.pdf> (9)

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