

# *KillTest*

품질은 좋고 서비스도 더욱 좋습니다



# 덤프

<http://www.killtest.kr>

우리는 고객에게 년 동안 무상업데이트 서비스를 제공합니다

**Exam** : **DES-1241**

**Title** : Specialist - Platform  
Engineer, PowerStore

**Version** : DEMO

1.How many nodes are in the base enclosure?

- A. 2 nodes configured as Active-Standby
- B. 1 node with dual connectivity
- C. 1 node with high availability enabled
- D. 2 nodes configured as Active-Active

**Answer: D**

**Explanation:**

Reference:

<https://www.dell.com/support/manuals/pk/en/pkbsd1/powerstore-9000t/pwrstr-hwg/base-enclosure-component-overview?guid=guid-7914a554-6943-402e-bd38-3e893163657e&lang=en-us>

2.Which formats are available to list alerts?

- A. Standard, NVP, CSV and JSON
- B. Table, XLS, CSV and JSON
- C. Table, NVP, CSV and XLS
- D. Table, NVP, CSV and JSON

**Answer: D**

**Explanation:**

[https://downloads.dell.com/manuals/common/pwrstr-clirefg\\_en-us.pdf](https://downloads.dell.com/manuals/common/pwrstr-clirefg_en-us.pdf) (output)

The default output format is table, as shown on the previous tab. You can also show events or alerts in name-value pair (NVP), comma-separated values (CSV), or JavaScript Object Notation (JSON). NVP format shows the full value of each field name and its value,

3.Refer to the exhibit.

```
#(conf-if-eth1/1/1) description "Node A management port"  
#(conf-if-eth1/1/1) switchport access vlan 1  
#(conf-if-eth1/1/1) switchport mode trunk  
#(conf-if-eth1/1/1) switchport trunk allowed vlan 1501  
#(conf-if-eth1/1/1) no shutdown
```

What is the result of the network configuration show for a Dell EMC PowerStore T node A management port?

- A. VLAN 1 and VLAN 1501 pass tagged traffic
- B. VLAN 1 passes tagged traffic, VLAN 1501 passes untagged traffic
- C. VLAN 1 passes untagged traffic, VLAN 1501 passes tagged traffic
- D. VLAN 1 and VLAN 1501 pass untagged traffic

**Answer: C**

4.Refer to the exhibit.



A Storage Administrator noticed a solid amber LED.

What does this mean?

- A. Drive identification on
- B. Drive rebuilding
- C. Power up
- D. Drive faulted

**Answer: D**

**Explanation:**

Reference:

<https://www.dell.com/support/article/en-pk/sln321266/powerstore-understanding-led-colors-and-states-for-troubleshooting?lang=en>

5.How is a defective embedded module displayed in Dell EMC PowerStore Manager?

- A. Orange with an empty state
- B. Orange with a faulted state
- C. Blue with a faulted state
- D. Blue with an empty state

**Answer: B**