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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 duel 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 (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