DES-1241^{Q&As}

Specialist - Platform Engineer, PowerStore

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QUESTION 1

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 2

A Storage Administrator has an existing single appliance Dell EMC PowerStore 3000T cluster. An additional PowerStore 9000T has been purchased to add into the existing cluster. How does the administrator proceed?

A. Additional VLTi links on the ToR switching must be configured for the 9000T to support the increased inter-switch network load

B. Add the new 9000T appliance into the cluster per the procedure; mixed models of the same type are supported

C. Remove two of the four NVMe NVRAM drives from the 9000T the caching configuration of all clustered appliances must match

D. The new appliance cannot be added to the cluster; appliance model and type must match when clustering appliances together

Correct Answer: A

QUESTION 3

Which component is a CRU?

A. Base enclosure

B. Expansion enclosure

C. Battery Backup Unit

D. Nodes

Correct Answer: A

QUESTION 4

A Storage Administrator needs to add drives to a base enclosure of a Dell EMC PowerStore 7000T system. The system currently contains 10 750 GB NVMe SCM drives. Which drive configuration maximizes the base enclosure capacity?

A. 11 15360 GB NVMe SSD drives in slots 10 - 20

B. 13 15360 GB NVMe SSD drives in slots 10 - 22

C. 11 750 GB NVMe SCM drives in slots 10 - 20

D. 13 750 GB NVMe SCM drives in slots 10 - 22

Correct Answer: C

QUESTION 5

How is a defective DIMM displayed in Dell EMC PowerStore Manager?

A. Orange with an empty state

B. Blue with a faulted state

C. Orange with a faulted state

D. Blue with an empty state

Correct Answer: C

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