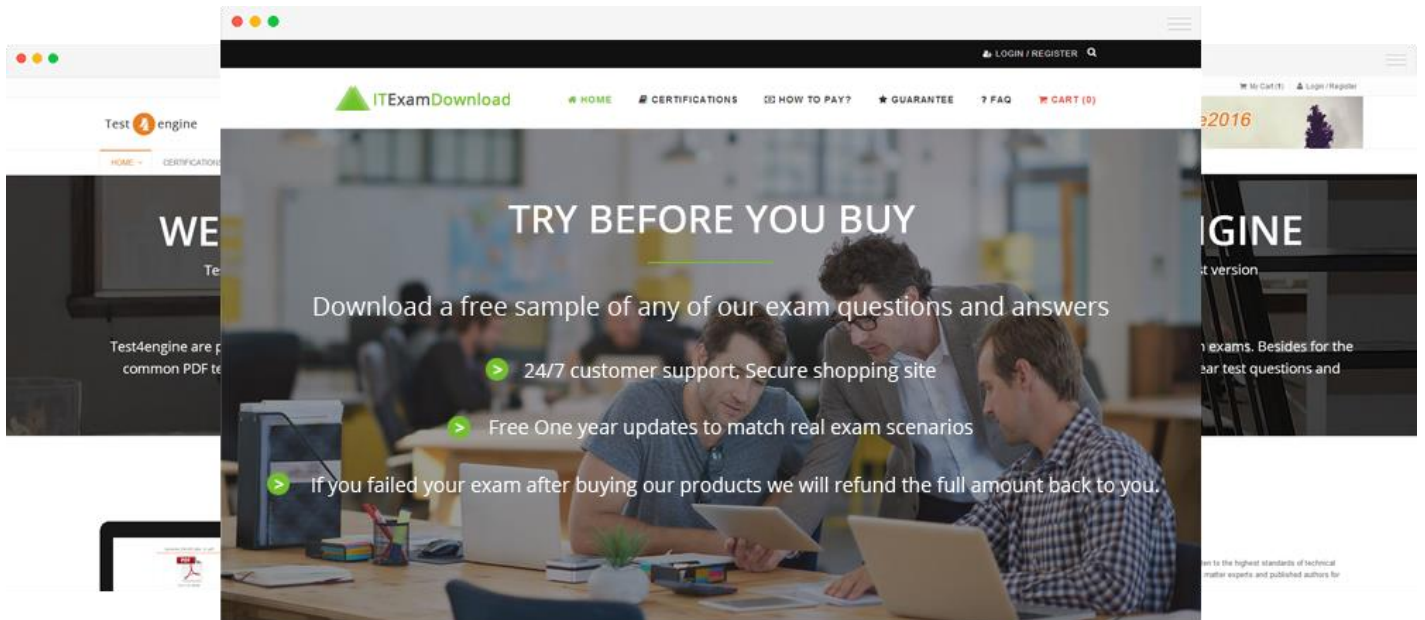


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Exam : **DCPPE-200**

Title : **Dell PowerEdge Professional**

Vendor : **Dell**

Version : **DEMO**

NO.1 An engineer needs to connect ports 49 and 53 on an MXL to a top of rack (ToR) switch in an LACP port channel.

The ToR switch has ports 46 and 60 configured in port channel 100.

Which configuration will successfully bring up the port channel on the MXL?

- A.** interface Port-channel 1switchportinterface range fortyGigE 0/49, fortyGigE 0/53port-channel-protocol LACPport-channel 1 mode active
- B.** interface Port-channel 100channel member fortyGigE 0/49, fortyGigE 0/53switchportinterface range fortyGigE 0/49, fortyGigE 0/53port-channel 100 mode active
- C.** interface Port-channel 100channel member fortyGigE 0/49, fortyGigE 0/53switchportinterface range fortyGigE 0/49, fortyGigE 0/60lacp mode active
- D.** interface Port-channel 1switchportinterface range fortyGigE 0/46, fortyGigE 0/60port-channel-protocol LACPport-channel 1 mode active

Answer: C

NO.2 An engineer installs a second Shared PERC Internal card into a VRTX and is performing post installation tasks.

The Fault Tolerant Status is NOT Healthy/Normal as expected.

What is the cause?

- A.** The VRTX was NOT licensed for two Shared PERC Internal cards.
- B.** The physical disks were removed from the chassis before initialization finished.
- C.** The Shared PERC cards are NOT at the same firmware level.
- D.** One or more nodes are still assigned virtual disks.

Answer: C

NO.3 An engineer has a blade chassis (VRTX) and is having connectivity issues.

The chassis has blades in SLOTS 1 and 2. A switch is installed in the chassis.

- Port channel 1 is for Server 1 interfaces
- Port channel 2 is for Server 2 interfaces
- Server interfaces are members of VLANs 10, 50, and 100
- External interfaces are in a port channel
- External interfaces are configured to pass traffic on VLAN 10, 50, and 100 Configuration info from Server interfaces and port channels:

Server Ports:

Switchport: enable

Administrative Mode: trunk

Operational Mode: up

Access Mode VLAN: 1

Port Channels 1 and 2:

Switchport: enable

Administrative Mode: access

Operational Mode: up

Access Mode VLAN: 1

Servers can NOT communicate with the network outside of the switch. Other systems can NOT communicate with the servers inside the chassis. The two servers can communicate with each other.

What does the engineer need to do to establish server communication?

- A. Add untagged VLANs 10, 50, and 100 to port channel 1 and 2
- B. Change port channel 1 and 2 to switchport mode trunk
- C. Add untagged VLANs 10, 50, and 100 to server ports
- D. Change server ports to switchport mode access.

Answer: A

NO.4 An administrator is configuring a new MXL I/O Aggregator (IOA) in a chassis. The new switch will connect to two top of rack (ToR) switches. The ToR switches are connected directly to the core. The ToR and core switches are configured as follows:

ToR Switch 1: Rapid Spanning Tree, Bridge Priority 8192

ToR Switch 2: Rapid Spanning Tree, Bridge Priority 12288

Core Switch: Rapid Spanning Tree, Bridge Priority 0

The administrator needs to enable spanning tree and make sure they do not take over as the root bridge if the ToR switch reboots. Which command should the administrator enter in the MXL IOAs?

- A. protocol spanning-tree rapid-stp no disable bridge-priority 8192
- B. protocol spanning-tree rstp disable bridge-priority 0
- C. protocol spanning-tree rstp no disable bridge-priority 16384
- D. protocol spanning-tree rapid disable bridge-priority 8192

Answer: A

NO.5 A VRTX has the following physical disks:

- 8 300 GB SSDs

- 10 300 GB 15,000 rpm HDDs

An engineer needs to create two virtual disks for a file server: a system volume and a data volume. The customer wants to maximize performance of the system volume and maximize redundancy of the data volume.

The customer also wants both virtual disks to survive one drive failure without the customer's intervention.

Which option is most appropriate to meet the requirements?

- A. System: 7 SSDs in RAID 0Data: 9 HDDs in RAID 6One SSD and one HDD as dedicated hot spares for each volume
- B. System: 8 SSDs in RAID 10Data: 8 HDDs in RAID 6Two HDDs as dedicated hot spares for each volume
- C. System: 6 SSDs in RAID 10Data: 10 HDDs in RAID 6Two SSDs as dedicated hot spares for each volume
- D. System: 7 SSDs in RAID 5Data: 9 HDDs in RAID 6One SSD and one HDD as dedicated hot spares for each volume

Answer: D

NO.6 An engineer is deploying Dell SupportAssist to manage a data center.

After downloading and installing Dell OpenManage Essentials with SupportAssist, which two steps must be done to complete this task? (Choose two.)

- A. Run DSET script to collect Dell SupportAssist reports for each server.
- B. Make sure the OME server is connected to the Internet.

C. Set up iDRAC to send SNMP alerts to the OME console.

D. Set up iDRAC to send SNMP alerts to SupportAssist console.

Answer: B C