

DCPPE-200^{Q&As}

Dell PowerEdge Professional Exam

Pass Dell DCPPE-200 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass2lead.com/dcppe-200.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Dell Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

An engineer needs to put chassis switches on a LAN that has already been configured for latency sensitive applications and to enable lossless links.

How should the engineer accomplish this?

- A. iscsi enable
- B. dcd-input pfc
- C. flowcontrol rx on tx off
- D. enable perf enhance

Correct Answer: C

QUESTION 2

Network A is on VLAN 10. Network B is on VLAN 20. Physical environment

- -Chassis is uplinked to top of rack switch Switch configuration
- -The uplink is untagged on VLANs 10

Port 1 of server A on the fabric is untagged on VLAN 10

Port 1 of server B on the fabric is untagged on VLAN 10

Customers on network B must be able to connect to server B but NOT A. Network A needs to connect to servers A and

Which three changes must be made to meet this requirement? (Choose three.)

- A. Port 1 of server B needs to be untagged VLAN 20.
- B. The uplink needs to be trunked for VLAN 10.
- C. Port 1 of server A needs to be untagged VLAN 20.
- D. Port 2 of server B needs to be untagged VLAN 20.
- E. Port 2 of server A needs to be untagged VLAN 20.
- F. The uplink needs to be trunked for VLAN 20.

Correct Answer: ABE



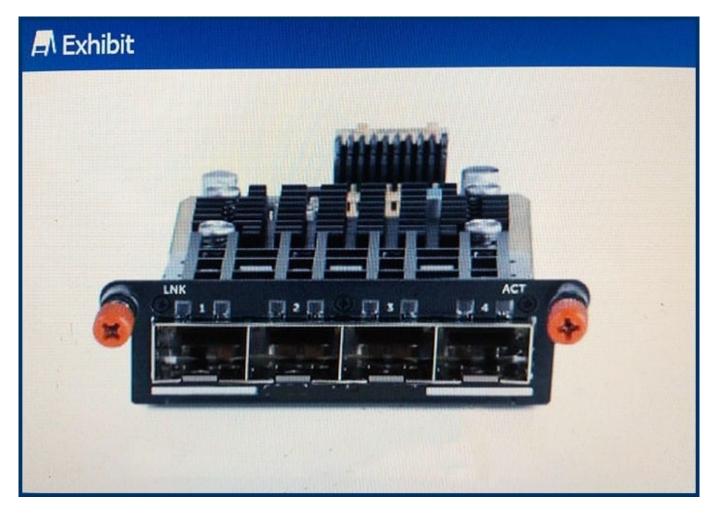
QUESTION 3

A password to the CMC root account on an M1000e server chassis has been misplaced. What should be done to restore administrative access to the CMC?

- A. Reset root password using the PASSWORD_RSET jumper
- B. Issue password reset from a connected blade\\'s iDRAC
- C. Call Dell tech support and ask to reset CMC password via SupportAssist
- D. Access CMC through serial console and issue theenable secretcommand

Correct Answer: A

QUESTION 4



Refer to the exhibit.

An engineer receives a pair of the modules shown to install in a pair of MXL switches.

Which cables does the engineer need for this module?

A. OM4 MTP Crossover Fiber Cable (optics required)



https://www.pass2lead.com/dcppe-200.html

2024 Latest pass2lead DCPPE-200 PDF and VCE dumps Download

- B. SFP+ to SFP+, 10GbE, Copper Twinax Direct Attach
- C. QSFP+ to QSFP+, 40GbE Passive Copper Direct Attach.
- D. Cat6A Snagless Unshielded (UTP) Network Patch Cable

Correct Answer: C

QUESTION 5

An engineer needs to use OME to monitor 4000 servers in the environment.

Which two tasks should the engineer perform to improve OME performance and scalability? (Choose two.)

- A. Increase OME discovery/inventory frequency
- B. Install OME on a physical server
- C. Install OME in a virtual server
- D. Use an external SQL instance

Correct Answer: AD

DCPPE-200 Practice Test DCPPE-200 Study Guide DCPPE-200 Braindumps