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問題集

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Exam : D-PE-FN-23

**Title : Dell Technologies
PowerEdge Foundations
2023**

Version : DEMO

1.Where can a system administrator check and change power supply redundancy options on a Dell EMC PowerEdge server?

- A. UEFI BIOS
- B. iDRAC GUI
- C. PXE web interface
- D. Dell Power Manager interface

Answer: B

2.A system administrator needs to install an operating system (OS) on a server that is in BIOS mode. What is the correct sequence of steps to set the server into BIOS mode?

| | |
|---|--------|
| Ensure that the «BIOS» ratio button is selected for Boot Mode and click Apply | Step 1 |
| Enter System BIOS | Step 2 |
| Power on the server | Step 3 |
| At the prompt select the F2 key to enter the System Setup menu | Step 4 |
| Select the «Boot Settings» option | Step 5 |

Answer:

| | |
|--|---|
| | Power on the server |
| | At the prompt select the F2 key to enter the System Setup menu |
| | Enter System BIOS |
| | Select the «Boot Settings» option |
| | Ensure that the «BIOS» ratio button is selected for Boot Mode and click Apply |

3.Why is Error Correcting Code (ECC) memory beneficial in Dell EMC PowerEdge servers?

- A. Provides a separate memory management scheme for memory operation
- B. Creates redundancy by mirroring physically installed memory
- C. Can present more memory than what is physically installed
- D. Can repair errors without interrupting other server operations

Answer: D

4.What is a Virtual Machine Manager (VMM)?

- A. Command shell for interacting with a host
- B. Web management tool for a virtual machine host
- C. Hypervisor
- D. Plug-in run by a hypervisor

Answer: C

5.Order the DHCP address handshake steps.

| | |
|----------------------------|--------|
| Client sends DHCP-Request | Step 1 |
| Server replies DHCP-Offer | Step 2 |
| Client sends DHCP-Discover | Step 3 |
| Server replies DHCP-ACK | Step 4 |

Answer:

| | |
|----------------------------|----------------------------|
| Client sends DHCP-Request | Client sends DHCP-Discover |
| Server replies DHCP-Offer | Server replies DHCP-Offer |
| Client sends DHCP-Discover | Client sends DHCP-Request |
| Server replies DHCP-ACK | Server replies DHCP-ACK |