# TESTPASSPORT

# 練 習 問 題



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1年間無料アップデート

**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 |