

高通過率的D-PE-OE-01考古題分享 & EMC D-PE-OE-01最新題庫資源: Dell PowerEdge Operate v2 Exam最新發布



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最新的 EMC Servers D-PE-OE-01 免費考試真題 (Q375-Q380):

問題 #375

A PowerEdge R760 powers on with no video output. You decide to perform a Minimum-to-POST test. Which configuration correctly represents a valid Minimum-to-POST?

- A. One CPU, one DIMM in the primary channel, one PSU, no PCIe card
- B. One CPU with all associated DIMM, one PSU, no PCIe card
- C. Two CPUs installed with all DIMMs populated, one PCIe card
- D. One CPU with all associated DIMM, one PSU, one PCIe card

答案: A

解題說明:

Isolating a severe execution failure such as a No-Video or No-POST state on a Dell PowerEdge R760 server requires executing a systematic component isolation strategy known as a Minimum-to-POST test configuration. This diagnostic process establishes the absolute minimum selection of core electrical and compute components required for the platform's Unified Extensible Firmware Interface (UEFI) and baseboard management controller to initialize, clear power-on diagnostics, and complete core system initialization. For a standard PowerEdge 16G dual-socket chassis, a valid Minimum-to-POST configuration consists strictly of one central processing unit (CPU 1), a single memory module (DIMM) installed in the designated primary memory channel slot associated with CPU 1, one functional power supply unit (PSU), and the complete removal of all auxiliary components, including expansion riser cards, non-essential storage backplanes, and PCIe accelerators. Excluding unneeded components removes potential electrical shorts, device negotiation lockups, and bus initialization faults from the communication path, allowing technicians to definitively confirm if the foundational motherboard assembly, processor, or primary memory block is the root cause of the system failure.

Study Guide References: Troubleshooting; Minimum-to-POST Diagnostic Subsystems; Hardware Isolation Fault Recovery.

問題 #376

SIMULATION

A customer has relocated one of their Dell PowerEdge platform servers from their main data center to a remote edge location, which uses a different network segment.

The screenshot displays the iDRAC9 Enterprise web interface. The top navigation bar includes 'Dashboard', 'System', 'Storage', 'Configuration', 'Maintenance', and 'iDRAC Settings'. The main content area is divided into several sections:

- Health Information:** A green banner indicates 'SYSTEM IS HEALTHY'. Below it, 'System Health' and 'Storage Health' are both shown as 'Healthy' with 'Details' links.
- System Information:** A table lists various system details:

Power State	ON
Model	PowerEdge R640
Host Name	
Operating System	
Operating System Version	
Service Tag	297C123
BIOS Version	2.5.4
iDRAC Firmware Version	4.40.20.00
IP Address(es)	123.123.123.123
iDRAC MAC Address	847b:12:34:56:78
License	Enterprise
- Task Summary:** A summary of tasks with three categories: 'Pending Jobs: 0', 'In-Progress Jobs: 0', and 'Completed Jobs: 0', each with a 'No [Category] Jobs' status.
- Recent Logs:** A table showing a single log entry:

Severity	Description	Date and Time
✓	Log cleared.	Mon 30 Mar 2020 16:22:53
- Virtual Console:** A section with a 'Virtual Console' button and a 'Settings' link, currently displaying a black screen.

Reconfigure the iDRAC network settings with the following information: . IP Address (CIDR): 192.168.0.120 (/24) . Gateway: 192.168.0.1 . DNS Server 1: 10.10.0.1 . DNS Server 2: 10.10.0.2

答案:

解題說明:

Answer in Explanation

Explanation:

To reconfigure the iDRAC network settings with a new IP address, gateway, and DNS servers, follow these steps in the iDRAC interface:

Step-by-Step Guide:

Access iDRAC Network Settings:

Log into the iDRAC interface.

Go to the iDRAC Settings tab in the top menu.

Select Network from the dropdown options. This will open the network configuration page.

Change IP Address and Subnet Mask:

In the Network settings, locate the section for IPv4 Settings.

Set the IP Address to 192.168.0.120.

For the Subnet Mask, since it's a /24 CIDR, set it to 255.255.255.0.

Configure the Gateway:

In the same section, find the field for Default Gateway.

Enter the Gateway as 192.168.0.1.

Update DNS Server Information:

Scroll down to the DNS Server settings.

Enter DNS Server 1 as 10.10.0.1.

Enter DNS Server 2 as 10.10.0.2.

Apply the Settings:

After entering all the new network information, click on Apply or Save to confirm the changes. The iDRAC interface may prompt for a restart to apply network changes.

Follow any prompts as needed.

Verify the Configuration:

After applying the changes, check that the iDRAC is accessible at the new IP address 192.168.0.120. Confirm that the gateway and DNS settings are properly configured by testing connectivity or accessing the iDRAC from a device within the same network segment.

By completing these steps, you will have reconfigured the iDRAC network settings for the new network segment, allowing remote management of the Dell PowerEdge server at the edge location.

問題 #377

A technician is ready to deploy a Dell EMC PowerEdge server. If a critical part on the system board fails, they must be able to replace the system board, reconfigure components, and update the firmware revisions in the shortest possible time.

How should the technician meet this requirement?

- A. Back up component configurations using iSM
- B. Use the iDRAC Rollback feature to restore the firmware revisions
- C. Back up the profile using the System Profile Settings feature
- **D. Use the iDRAC GUI to back up the Server Profile**

答案: **D**

問題 #378

What are two use cases for using a graphic processing unit (GPU)?(Select 2)

- **A. Model and analyze signal data streams in real time.**
- **B. Accelerate HPC and AI by using financial data for analysis of risk and return.**
- C. Improve performance by accelerating networking hardware.
- D. Isolate tenants from host management in a cloud landlord-tenant setting.
- E. Programmable for a particular application-specific purpose.

答案: **A,B**

解題說明:

Understanding GPU Use Cases

Server Components (26%)

Explain how expansion cards are connected and the features of the GPU

Overview of GPUs in Servers

Graphics Processing Units (GPUs) are specialized processors designed to handle complex mathematical computations, particularly

those involving parallel processing.

Use Cases:

High-Performance Computing (HPC)

Artificial Intelligence (AI) and Machine Learning

Real-Time Data Processing

Modeling and Simulation

Evaluation of Options

Option A: Programmable for a particular application-specific purpose

This describes Field-Programmable Gate Arrays (FPGAs), not GPUs. FPGAs can be programmed for specific tasks at the hardware level.

Conclusion: Not a typical GPU use case.

Option B: Improve performance by accelerating networking hardware

Network acceleration is typically achieved using specialized network interface cards (NICs) or SmartNICs, not GPUs.

Conclusion: Not a GPU use case.

Option C: Model and analyze signal data streams in real time

GPUs excel at processing large amounts of data in parallel, making them ideal for real-time signal processing and data stream analysis.

Conclusion: Correct Answer

Option D: Isolate tenants from host management in a cloud landlord-tenant setting This pertains to virtualization and security features, such as virtual machines and hypervisors, not specifically GPUs.

Conclusion: Not a GPU use case.

Option E: Accelerate HPC and AI by using financial data for analysis of risk and return GPUs accelerate HPC and AI workloads by handling complex computations efficiently. Analyzing financial data for risk and return is a common AI application that benefits from GPU acceleration.

Conclusion: Correct Answer

Dell Operate Reference

Server Components (26%)

Explain how expansion cards are connected and the features of the GPU: Understanding the role of GPUs in enhancing server capabilities for specific workloads.

Conclusion

The two correct use cases for GPUs are:

Option C: Modeling and analyzing signal data streams in real time.

Option E: Accelerating HPC and AI tasks, such as analyzing financial data for risk assessment. These use cases leverage the GPU's ability to process large volumes of data efficiently, improving performance for compute-intensive applications.

問題 #379

A system administrator observes network connectivity issues with their iDRACs.

Which three commands can be used in the Diagnostic Console to troubleshoot this issue?(Select 3)

- A. arp
- B. ipconfig
- C. ping
- D. show-netstat
- E. ifconfig

答案: A,C,E

解題說明:

Troubleshooting iDRAC Network Connectivity Issues Using Diagnostic Console Server Troubleshooting (32%) Explain Easy Restore, diagnostic utilities, and hardware diagnostic options Analyze the visual indicators on server components - system ID, PSU, and BLINK Understanding the Diagnostic Console Diagnostic Console: An interface within iDRAC that provides command-line tools for troubleshooting and diagnosing issues.

Purpose: Allows administrators to execute commands directly on the iDRAC to diagnose network and system problems.

Commands Available for Network Troubleshooting

ping

Usage: Tests connectivity to other network devices by sending ICMP echo requests.

Purpose: Determines if the iDRAC can reach a specified IP address or hostname.

Example: ping 192.168.1.1

ifconfig

Usage: Displays or configures network interface parameters.

Purpose: Checks the status of network interfaces, IP addresses, and subnet masks configured on the iDRAC.

Example: `ifconfig eth0`

`arp`

Usage: Displays or modifies the system's ARP table.

Purpose: Helps identify IP to MAC address mappings, useful for diagnosing duplicate IP issues or incorrect network configurations.

Example: `arp -a`

Explanation of Options

Option A: `show-netstat`

While `netstat` is a common networking command, `show-netstat` is not a standard command in the iDRAC Diagnostic Console.

Conclusion: Not a valid command in this context.

Option B: `ping`

Correct Answer. Used to test network connectivity.

Option C: `ifconfig`

Correct Answer. Used to display and configure network interface settings.

Option D: `ipconfig`

`ipconfig` is a Windows command-line utility, not available in the iDRAC (which is Linux-based).

Conclusion: Incorrect.

Option E: `arp`

Correct Answer. Used to view and manage the ARP cache.

Dell Operate Reference

Server Troubleshooting (32%)

Emphasizes the use of diagnostic utilities for troubleshooting network issues.

Explain Easy Restore, diagnostic utilities, and hardware diagnostic options Highlights the importance of understanding and utilizing available tools for diagnostics.

Conclusion

The three commands that can be used in the iDRAC Diagnostic Console to troubleshoot network connectivity issues are:

`ping`: To test connectivity to other network devices.

`ifconfig`: To check and configure network interface settings.

`arp`: To view and manage the Address Resolution Protocol cache.

These commands help identify connectivity problems, misconfigurations, and issues with network interfaces.

問題 #380

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