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EMC D-PE-OE-01 Exam Syllabus Topics:

Section	Objectives
Topic 1: Monitoring, Maintenance, and Troubleshooting	- System health monitoring and alerts - Basic troubleshooting of hardware and firmware issues
Topic 2: Storage and RAID Configuration	- Storage management and disk troubleshooting - RAID concepts and configuration on PowerEdge systems
Topic 3: iDRAC and Lifecycle Controller Management	- Lifecycle Controller provisioning and updates - iDRAC remote management configuration and usage
Topic 4: System Installation and Initial Configuration	- BIOS/UEFI configuration basics - Initial server setup and deployment workflow
Topic 5: PowerEdge Server Architecture and Components	- Server hardware components overview (CPU, memory, storage, networking) - PowerEdge system lifecycle concepts

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What is more difficult is not only passing the EMC D-PE-OE-01 Certification Exam, but the acute anxiety and the excessive burden also make the candidate nervous to qualify for the Dell PowerEdge Operate v2 Exam certification. If you are going through the same tough challenge, do not worry because EMC is here to assist you.

EMC Dell PowerEdge Operate v2 Exam Sample Questions (Q328-Q333):

NEW QUESTION # 328

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

Answer: C

Explanation:

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.

NEW QUESTION # 329

A technician needs to add a device to SupportAssist Enterprise. Policy requires that no additional software be installed on the server OS.

In addition to Username and Password, what information is required to add the device?

- A. IP address for OpenManage Server Administrator
- B. IP address or hostname for the server OS
- C. IP address or hostname for the iDRAC
- D. IP address for Dell TechDirect

Answer: C

NEW QUESTION # 330

A technician is sent on-site to troubleshoot a server that halts during POST. The iDRAC System Event Log shows the following errors: A bus fatal error was detected on a component at bus 0 device 1 function 1 A bus fatal error was detected on a component at bus 1 device 0 function 0 CPU 1 has an internal error (IERR) The following system information is provided.

```

00:00.0 Host bridge: Intel Corporation Xeon E7 v2/Xeon E5 v2/Core i7 DM12 (rev 04)
00:01.0 PCI bridge: Intel Corporation Xeon E7 v2/Xeon E5 v2/Core i7 PCI Express Root Port 1a (rev 04)
00:01.1 PCI bridge: Intel Corporation Xeon E7 v2/Xeon E5 v2/Core i7 PCI Express Root Port 1b (rev 04)
00:02.0 PCI bridge: Intel Corporation Xeon E7 v2/Xeon E5 v2/Core i7 PCI Express Root Port 2a (rev 04)
00:02.2 PCI bridge: Intel Corporation Xeon E7 v2/Xeon E5 v2/Core i7 PCI Express Root Port 2c (rev 04)
00:03.0 PCI bridge: Intel Corporation Xeon E7 v2/Xeon E5 v2/Core i7 PCI Express Root Port 3a (rev 04)
00:1f.2 SATA controller: Intel Corporation C600/ATP series chipsets v-PORT SATA AHCI Controller (rev 05)
01:00.0 Ethernet controller: Broadcom Corporation NetXtreme BCM5720 Gigabit Ethernet PCIe
01:00.1 Ethernet controller: Broadcom Corporation NetXtreme BCM5720 Gigabit Ethernet PCIe
02:00.0 Ethernet controller: Broadcom Corporation NetXtreme BCM5720 Gigabit Ethernet PCIe
02:00.1 Ethernet controller: Broadcom Corporation NetXtreme BCM5720 Gigabit Ethernet PCIe
03:00.0 RAID bus controller: LSI Logic / Symtec Logic MegaRAID SAS 2208 [Thunderbolt] (rev 01)

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Which system component is the most likely cause?

- A. RAID controller
- B. Network daughter card
- C. Processor
- **D. System board**

Answer: D

NEW QUESTION # 331

Which two tools provide a user interface to manage the Boot Optimized Storage Solution (BOSS) cards?(Select 2)

- **A. OpenManage Server Administrator (OMSA)**
- B. Remote Access Controller Admin (RACADM)
- C. OpenManage Mobile (OMM)
- D. Intelligent Platform Management Interface Tool (IPMITool)
- **E. Integrated Dell Remote Access Controller (iDRAC)**

Answer: A,E

NEW QUESTION # 332

An engineer needs to install an additional PSU on an existing, single PSU Dell EMC PowerEdge R740. They complete the initial installation and cabling procedures. They connect an AC cable and the power distribution unit produces normal AC output. The engineer checks power management and sees that the new PSU is in the Failed state.

What task should be completed to troubleshoot this issue?

- **A. Verify the new PSU is the same type and wattage rating**
- B. Confirm the System Input Power CAP is not set to Low
- C. Set the PSU AC redundancy to 1+0
- D. Set the PSU AC redundancy to 1+1

Answer: A

NEW QUESTION # 333

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