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EMC Dell PowerEdge Operate v2 Exam Sample Questions (Q187-Q192):

NEW QUESTION # 187

A technician installs a PCIe card into a server, but the card does not appear in the OS. The server does not have an LCD to display errors, but a light is flashing on the front of the server.

What actions can the technician take to troubleshoot the issue?

- A. Run Hardware Diagnostics from Lifecycle Controller, Initiate Hardware Stress Test from iDRAC GUI
- B. Initiate Hardware Stress Test from iDRAC GUI, Check PCIe Bus Log for errors
- C. Review the Lifecycle Controller log for errors, Check PCIe Bus Log for errors
- **D. Run Hardware Diagnostics from Lifecycle Controller, Review the Lifecycle Controller log for errors**

Answer: D

NEW QUESTION # 188

A customer wants to deploy security compliance at hardware level using TPM hashing algorithm. Which hashing algorithm meets the requirements of the customer?

- A. SHA-1
- B. MD5
- **C. SHA-256**
- D. AES-256

Answer: C

Explanation:

Trusted Platform Module (TPM) 2.0 implementations on Dell PowerEdge servers provide hardware-level cryptographic assurance to verify boot integrity and satisfy strict corporate security compliance policies.

When selecting a cryptographic hashing algorithm for key derivation, platform configuration register (PCR) measurements, and system configuration sealing, modern enterprise standards demand robust collision resistance. The SHA-256 (Secure Hash Algorithm, 256-bit) algorithm serves as the default secure baseline for TPM 2.0 architectures, entirely replacing legacy hashing structures like SHA-1 which are mathematically vulnerable to signature collision exploits. MD5 is completely deprecated due to structural encryption weaknesses, and AES-256 is an advanced symmetric encryption cipher rather than a one-way cryptographic hashing function. By configuring the TPM platform configuration matrix to utilize SHA-256 hashing, the PowerEdge firmware generates dense, fixed-length cryptographic digests for every individual firmware component, option ROM, and operating system bootloader layer initialized during the early system startup sequence. This establishes a robust hardware root of trust that ensures total protection against sub-OS rootkits and pre-boot data tampering compliance audits. Study Guide References: System Administration; Cryptographic Root of Trust; TPM 2.0 Security Compliance and Hashing Algorithms.

NEW QUESTION # 189

A customer is attempting to install Windows Server 2022 on a Dell PowerEdge R740. However, Windows Server 2022 is not listed in the Available Operating Systems list in the Lifecycle Controller > OS Deployment Wizard.

How can the customer add Windows Server 2022 to the list?

- A. Change installation source
- **B. Update OS driver pack**
- C. Update BIOS
- D. Change boot mode to UEFI

Answer: B

NEW QUESTION # 190

Which sections are included in the iDRAC Troubleshooting tab?

- A. Post Code, Diagnostics, and Video capture
- B. Last crash screen, Video capture, and, Diagnostics
- C. Diagnostics, Last crash screen, and Post Code
- **D. Video capture, Post Code, and Last crash screen**

Answer: D

NEW QUESTION # 191

Exhibit.



What does the black strap on the power supply handle specify?

- A. Spare PSU
- B. RAF
- C. PSU
- **D. NAF**

Answer: D

Explanation:

Understanding the Black Strap on the Power Supply Handle Server Components (26%) Identify power options and redundancy features, thermal features, and liquid cooling Explanation of Power Supply Straps Dell PowerEdge servers often use black straps on power supply units (PSUs) to indicate certain attributes of the PSU. The color of the strap can help identify specific features or categories of the power supply.

What Does "NAF" Mean?

NAF stands for Non-Redundant, Auto Failover.

This indicates that the PSU is part of a non-redundant configuration, but it is capable of automatic failover in the case of power loss.

This is typical in systems with multiple PSUs, where each PSU can take over if the other fails.

Why Not Other Options?

Option A: PSU

The strap does not indicate that the device is just a PSU; rather, it indicates a specific feature of the PSU.

Option C: RAF

RAF stands for Redundant Auto Failover, which is not the correct feature indicated by the black strap.

Option D: Spare PSU

The strap does not indicate that the PSU is a spare unit.

Conclusion

The black strap on the power supply handle indicates that the PSU is NAF (Non-Redundant, Auto Failover). This means it is part of a non-redundant system but capable of automatic failover.

NEW QUESTION # 192

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