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

Topic	Details
Topic 1	• Server Management: This section of the exam measures the skills of Server Support Engineers and addresses server management concepts, including in-band and out-of-band management. It compares Dell management utilities, explains BIOS vs. UEFI, and introduces at-the-box management. The section also explores iDRAC versions and the features of the Dell OpenManage System Administrator Suite (OMSA) to ensure engineers can monitor and manage PowerEdge servers effectively.
Topic 2	• Maintenance: This section of the exam measures the skills of Data Center Technicians and covers practical server maintenance procedures. Topics include handling memory and expansion cards, understanding power distribution, recognizing hardware fault indicators, and applying various firmware update methods. It also touches on thermal management through cooling techniques such as air, liquid, and immersion cooling, along with proper shutdown and reboot practices.

Topic 3	• Server Architecture and Roles: This section of the exam measures the skills of Server Support Engineers and focuses on understanding how various PowerEdge server types—like rack, tower, and blade servers—fit specific deployment needs. It covers interpreting server data flow, exploring storage topologies like DAS, NAS, and SAN, and understanding virtualization using hypervisors. The section also outlines how to position PowerEdge servers in edge, cloud, or core environments for use cases such as HPC, file sharing, or AI workloads.
Topic 4	• Introduction to Servers: This section of the exam measures the skills of Data Center Technicians and covers foundational concepts related to server characteristics and key storage components in Dell PowerEdge servers. It includes identifying server generations, interpreting server nomenclature, and understanding the purpose of hardware elements such as HDDs, SSDs, RAID controllers, BOSS, and M.2 drives. The goal is to ensure a clear grasp of server internals and their role in performance and reliability.

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EMC Dell PowerEdge Foundations v2 Exam Sample Questions (Q67-Q72):

NEW QUESTION # 67
How many RDIMMs can be populated per memory channel?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

NEW QUESTION # 68
An administrator sets up an In-Band management method to monitor Dell PowerEdge servers. Which In-Band and one-to-one software application can they use to monitor and manage the health of a server?

- A. OMSA
- B. OpenManage Enterprise
- C. iDRAC
- D. OME-M

Answer: A

NEW QUESTION # 69
What does the Dell Update Package (DUP) allow administrators to do?

- A. Upgrade server hardware components
- B. Install new software applications from the support website
- C. Block the outdated applications and device drivers from working

- D. Update a wide range of system components simultaneously

Answer: D

NEW QUESTION # 70
A data center is designed with cold aisle containment. How are cold aisles used in this design to manage server temperatures?

- A. Isolate the cold aisle to prevent any airflow from the hot aisle.
- B. Recirculate hot air within the cold aisle to preheat intake air.
- C. Pump cold air into the cold aisle for server intake.
- D. Direct hot exhaust air from the servers into the cold aisle.

Answer: C

Explanation:
In cold aisle containment designs, cold aisles are used to supply chilled air directly to server intakes by pumping cold air from air handlers or CRAC units into the enclosed cold aisle, ensuring efficient cooling and preventing mixing with hot exhaust air. This isolation improves energy efficiency and maintains optimal server temperatures. Directing hot air into the cold aisle or recirculating it would increase temperatures, defeating the purpose. Containment focuses on separating airflows for better thermal management in PowerEdge server deployments. Exact extract: "Explain the cooling and thermal considerations in PowerEdge Servers (Direct Liquid Cooling, Immersion Cooling, Air Cooling)... Describe maintenance functions, shutdowns, reboots of a PowerEdge Server."
Reference: Dell PowerEdge Foundations v2 Exam Description (D-PE-FN-01), Topic: Maintenance (18%).

NEW QUESTION # 71
What is the primary objective of pairs Multi Vector Cooling technology in server platforms?

- A. Manage thermal controls through a multi-faceted strategy
- B. Implement complex liquid cooling solutions in all servers
- C. Maximize server processing power at any temperature
- D. Achieve complete Fairless operation in servers

Answer: A

NEW QUESTION # 72
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