DEA-41T1^{Q&As}

Associate – PowerEdge

Pass EMC DEA-41T1 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/dea-41t1.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by EMC Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

😳 365 Days Free Update

Leads4Pass

800,000+ Satisfied Customers



Leads4Pass

QUESTION 1

Which RAID level requires a minimum of four hard drives?

A. RAID 0

B. RAID 1

C. RAID 5

D. RAID 6

Correct Answer: D

Reference: https://www.enterprisestorageforum.com/sans/features/article.php/3855631/RAID-Storage- Levels-Explained.htm

QUESTION 2

A customer requires a solution that allows data in RAM to be retained in case of power loss. Which technology should be used?

A. NVDIMM

B. DDR DIMM

C. NVMe

D. SDRAM

Correct Answer: A

Reference: https://www.dell.com/support/kbdoc/en-us/000146550/persistent-memory-nvdimm-n-support- on-dell-emc-poweredge-servers-and-vmware-esxi

QUESTION 3

Which open source operating system is designed to handle demanding business applications such as network and system administration, database management, and web services?

A. Linux

B. AIX

C. Windows

D. ESXi

Correct Answer: A

Reference: https://www.webopedia.com/TERM/L/linux_server.html

Leads4Pass

QUESTION 4

What is the primary reason for a server emitting a greater heat load than a client system?

- A. Smaller system fans in the server
- B. Higher ambient temperature in the data center
- C. Less space for air to circulate inside the server chassis
- D. Increased power usage of the server components

Correct Answer: D

QUESTION 5

What does well organized documentation help a system administrator improve?

- A. Cost of running a server
- B. Visibility of a system during an audit.
- C. Processor efficiency
- D. Recovery time in the event of a failure
- Correct Answer: D

DEA-41T1 VCE Dumps DEA-41T1 Exam Questions

DEA-41T1 Braindumps