

# DEA-41T1<sup>Q&As</sup>

Associate - PowerEdge

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#### **QUESTION 1**

A customer is doing the following types of compute.

Compute-intensive applications Machine learning and Artificial Intelligence Data Analytics

Which type of server can fulfill these requirements in a reasonable time frame?

- A. Tower Servers
- B. Nano Servers
- C. Accelerated Servers
- D. Data Center Scalable Servers

Correct Answer: D

#### **QUESTION 2**

A user is reporting problems with a service on a Windows server.

Where can the information about the service be found in the Event Viewer?

- A. Windows Log > System
- B. Windows Log > Application
- C. Service Log > Events
- D. Application and Services Logs

Correct Answer: A

Reference: https://www.coretechnologies.com/blog/windows-services/event-viewer-troubleshoot-windows-services/

#### **QUESTION 3**

An administrator needs to set up a RAID which requires high performance but no data protection. Which RAID level fulfills these requirements?

- A. RAID 0
- B. RAID 1
- C. RAID 5
- D. RAID 6

Correct Answer: A



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RAID 0 provides somewhat better performance than 5 or 1/10 but offers no data protection. In larger transfer size environments, RAID 1/10 performances can be slightly better than RAID 5 but has a much higher disk-cost.

QUESTION 4
Which component determines the system board chipset?
A. SFP
B. HDD
C. M.2
D. CPU
Correct Answer: D
QUESTION 5
What is the maximum bootable storage capacity supported by BIOS mode?
A. 512 GB
B. 1 TB
C. 2 TB
D. 4 TB
Correct Answer: C
Reference: https://www.dell.com/community/PowerEdge-HDD-SCSI-RAID/Maximum-Storage/td-p/4013574
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