DEA-41T1^{Q&As}

Associate – PowerEdge

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QUESTION 1

DRAG DROP

A server administrator needs to configure a static IP for the iDRAC on their server.

What is the correct sequence to accomplish this through the LCD?

Select and Place:

Answer Area

Select Network Settings	Step 1
Select Edit	Step 2
Select Static IP	Step 3
Select Settings	Step 4
Set IP Address and Subnet	Step 5
Set Gateway and Save	Step 6

Correct Answer:

Answer Area

Select Settings
Select Network Settings
Set IP Address and Subnet
Select Edit
Select Static IP
Set Gateway and Save

QUESTION 2

How does GPGPU compare to CPU in a Dell EMC PowerEdge server?

A. GPGPU is somewhat limited on running instructions concurrently, and CPU simultaneously executes a single instruction stream on multiple data elements

B. GPGPU is only used for video output in servers, and CPU is used for computational power

C. GPGPU has no memory on its own and fully relies on RAM, but CPU memory resource is reduced by 20GB per installed GPGPU

D. GPGPU simultaneously executes a single instruction stream on multiple data elements, and CPU is somewhat limited on running instructions concurrently

Correct Answer: B

Reference: https://en.wikipedia.org/wiki/General-purpose_computing_on_graphics_processing_units

QUESTION 3

What is an accurate statement regarding 40 Gbps Ethernet ports?

A. Can be used as a single 40 Gb connector or used as four 10 Gb connections

B. Cannot be configured into a stack connection

C. Must be segmented into four independent 10 Gb connections

D. May only be used as a non-negotiable, single 40 Gb link

Correct Answer: C

QUESTION 4

What is a backup process?

A. Capturing historical records used for future reference and is not actively used by the server.

B. Using server technologies data from one computer node to another.

C. Moving data that is no longer actively used to a separate storage device, for long-term retention.

D. Copying files to a secondary site for preservation in case of equipment failure or other catastrophe.

Correct Answer: D

QUESTION 5

A server room has two power grids, A and B. PSU1 on each server is on grid A, and PSU2 is on grid B. Grid B has significantly lower load compared to grid A. What is the most likely cause of the unbalanced power load?

A. PSU1 is a higher wattage power supply than PSU2

B. Hot spare feature is enabled in power supply configuration

C. PSU1 is always the primary power supply

D. UPS and PDU are not installed to balance the load

Correct Answer: C

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