

## *Dell EMC*

*DES-4122*

*Specialist - Implementation Engineer PowerEdge Version 2.0*

**Questions And Answers PDF Format:**

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*Version = Product*



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# Latest Version: 7.0

## Question: 1

What is a requirement to operate GPUs in a Dell EMC PowerEdge R740 server?

- A. All GPU cards must be installed at the same time
- B. All GPU cards must be of the same type but can be a different model
- C. All GPU cards must be of the same type and model
- D. All GPU cards must be installed on the same riser card.

**Answer: C**

## Question: 2

What is used by the Lifecycle Controller to directly back up the server profile on a 14G Dell EMC PowerEdge server?

- A. Network share
- B. vFlash SD card
- C. USB Flash drive
- D. IDSDM SD card

**Answer: A**

## Question: 3

Where is the data stored to allow Easy Restore to successfully complete a system board replacement?

- A. NAND Flash module on the disk drive mid plane
- B. IDSDM SD card
- C. vFlash SD card
- D. Serial Flash storage in the server's front panel

**Answer: C**

## Question: 4

When does a customer require the Service Tag of the Dell EMC PowerEdge server?

- A. First time logging in to iDRAC
- B. First time accessing the BIOS
- C. Activating the OS
- D. Obtaining warranty information

**Answer: B**

**Question: 5**

DRAG DROP

What is the correct order of steps taken during the BIOS/UEFI Recovery process?

System boots to primary ROM	Step 1
iDRAC extracts the recovery BIOS image from a DUP saved in the control panel from the factory	Step 2
System disables the recovery ROM	Step 3
Connect to CLI of the affected server's iDRAC and run the racadm recover BIOS Setup 1-1 command	Step 4
System initiates the recovery ROM and launches a BIOS update job	Step 5

**Answer:**

System boots to primary ROM	System boots to primary ROM
iDRAC extracts the recovery BIOS image from a DUP saved in the control panel from the factory	iDRAC extracts the recovery BIOS image from a DUP saved in the control panel from the factory
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