



# DES-4122<sup>Q&As</sup>

Specialist - Implementation Engineer PowerEdge Version 2.0

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**QUESTION 1**

A technician is creating a virtual disk in the iDRAC (2x 4 TB NL-SAS in RAID 1) to install Windows 2016. They manually boot to the OS installation media without using the Lifecycle Controller OS Deployment wizard. Only the first 2048 GB on the virtual disk can be partitioned.

How should the technician obtain access to the remaining 2 TB (approximately) of storage?

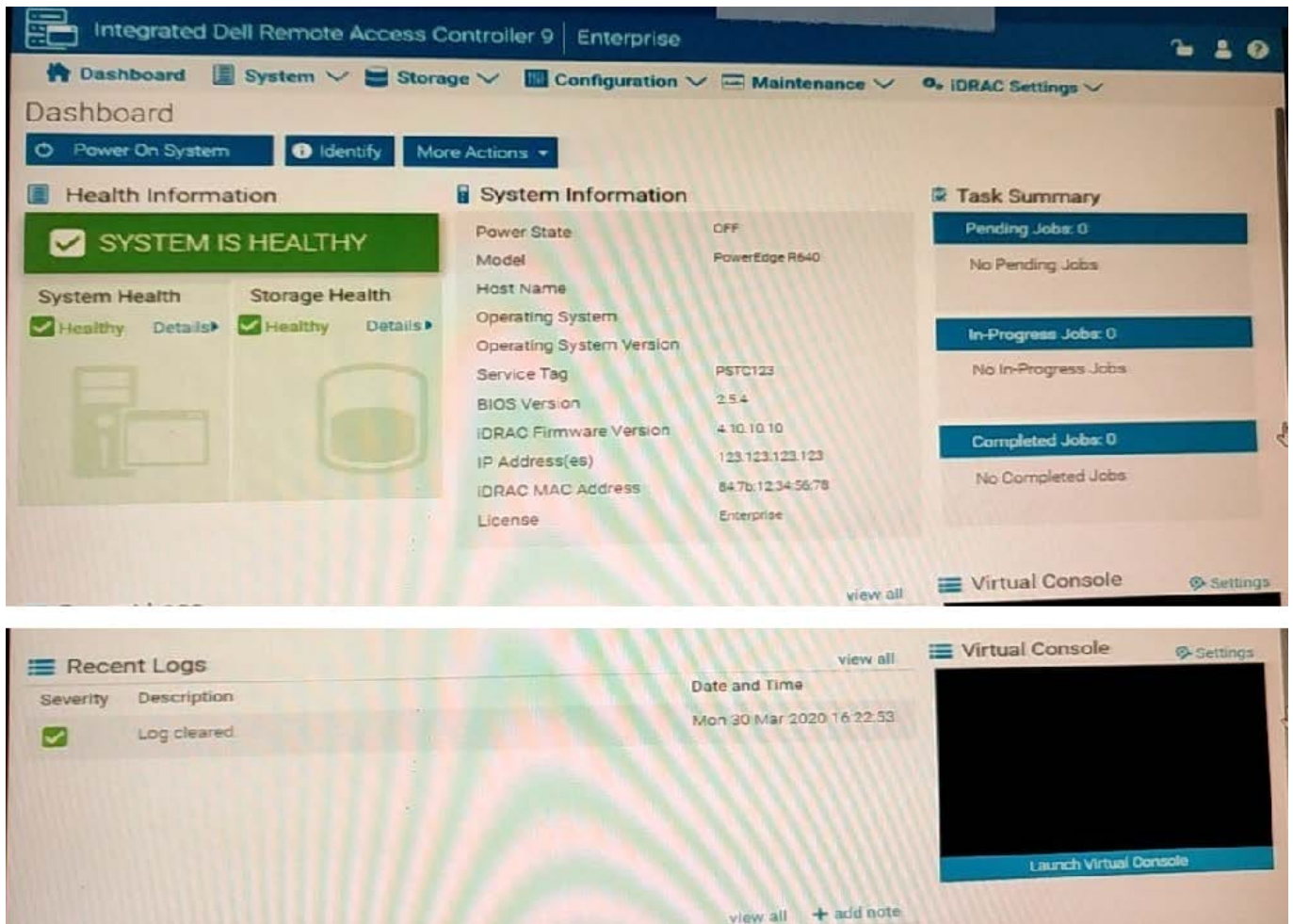
- A. Use the Lifecycle Controller OS Deployment Wizard to deploy the OS on this server.
- B. Delete the 4 TB virtual disk and create a virtual (boot) disk no larger than 2048 GB.
- C. Upgrade to a newer version of the operating system.
- D. Use F2 to go into the BIOS, change the BIOS boot mode to UEFI, and try again.

Correct Answer: C

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**QUESTION 2**

A technician wants to remotely log in to a server but finds that the iDRAC virtual Console feature is not available. Use the simulator to explore the system. What is the cause of this issue?



Note: It is necessary to close (x) the simulator window before you can select a response to this question.

- A. The Virtual Console is disabled
- B. Operating system not installed on remote server
- C. The server has been powered down
- D. There are more than the maximum number of active sessions

Correct Answer: C

### QUESTION 3

A technician working with a Dell EMC PowerEdge 14G server observes the PCIe indicator turn solid amber. What should they do to take corrective action upon checking the System Event log?



- A. Re-install the OS  
Update drivers for the PCIe card  
Reinstall the card
- B. Update the system BIOS  
Reinstall the OS  
Reinstall the card
- C. Restart the system  
Update the system BIOS  
Reinstall the card
- D. Restart the system  
Update drivers for the PCIe card  
Reinstall the card

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: C

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#### QUESTION 4

A technician needs to change the iDRAC password on a Dell EMC PowerEdge 14G server in a lights-out datacenter. The be rebooted because it is in production. The iDRAC is configured with the default credentials How could the technician change the iDRAC password?

- A. SupportAssist Enterprise
- B. iDRAC Web GUI
- C. OpenManage Server Administrator
- D. Virtual Console; press F2 after rebooting system

Correct Answer: A

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#### QUESTION 5

DRAG DROP



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

Select and Place:

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

Correct Answer:

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