



# DES-4121<sup>Q&As</sup>

PowerEdge Specialist Exam for Implementation Engineer

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**QUESTION 1**

A technician receives an email alert that one of the drives on a server has failed. Upon replacing the bad drive, they receive a second email alert that the same drive has failed. The technician installs the replacement drive in another server and it works correctly.

What is a valid troubleshooting step for this issue?

- A. Replace the PERC
- B. Recreate the RAID array
- C. Perform a full initialization on the replacement drive
- D. Verify that the drive firmware is up to date

Correct Answer: D

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**QUESTION 2**

A technician resets the iDRAC but when they attempt to log back in to the iDRAC is offline. Why is the iDRAC offline?

- A. Technician must move the iDRAC network cable back to the iDRAC dedicated NIC
- B. DRAC has reset to the default IP address of 192.168.0.120
- C. iDRAC is still in the reset process
- D. Technician must use iDRAC Direct to enable the iDRAC network

Correct Answer: D

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**QUESTION 3**

A technician replaces a faulty system board on a server. In addition to powering on the system, what step must the technician take to install the correct service tag?

- A. Type asset to change the asset tag
- B. Login in to the iDRAC
- C. Press F11 to start the Boot Manager
- D. When prompted by Easy Restore, press Y to restore the Service Tag, license, and diagnostics information

Correct Answer: D

Reference <https://cc.cnetcontent.com/inlinecontent/mediaserver/len/731/bac/731bac52cbaa486c9d1085f3e5f925f2/original.pdf>

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#### QUESTION 4

A server has the following configuration: 5x 1 TB drives configured in a RAID 5 array 1x 1 TB as a global hot spare Persistent Hot Spare Slot enabled

A user adds one additional 2 TB drive to the existing array using RAID migration.

How much disk space is available to the operating system?

- A. 5 TB
- B. 6 TB
- C. 7 TB
- D. 8 TB

Correct Answer: B

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#### QUESTION 5

What can a technician do to ensure that no malicious code can be introduced into any of the servers through physical access?

- A. Set USB 3.0 to disabled
- B. Set Secure Boot Policy to enabled
- C. Set User Accessible Ports to disabled
- D. Set UEFI Variable Acces to disabled

Correct Answer: C

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