

DES-4122^{Q&As}

Specialist - Implementation Engineer PowerEdge Version 2.0

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QUESTION 1

A technician installs eight servers into a fully operational rack with top of rack switch. Each server has a quad 1Gb NIC and redundant power supplies. The company uses iDRAC in shared LOM mode with LOM1 as the selected NIC.

What should the technician do to verify iDRAC connectivity on each server?

- A. iDRAC Datacenter license is installed.
- B. Ethernet port LOM1 is cabled and the link light is green.
- C. iDRAC dedicated NIC port is cabled and the link light is green.
- D. iDRAC Enterprise license is installed.

Correct Answer: C

QUESTION 2

What is a key feature introduced in OpenManage Mobile v2.0?

- A. Access servers remotely through OME
- B. Access SupportAssist reports
- C. Access a Virtual Console (VNC over SSH) securely
- D. Access iDRAC remotely

Correct Answer: B

QUESTION 3

What are key values related to systems management when deploying OpenManage Enterprise with Dell EMC PowerEdge servers?

- A. Automate Basic Hardware Element Management Agent-free Management Simple and effective
- B. Simplify Basic Hardware Element Management Agent-free Management
Fee-based license
- C. Simplify Fee-based license Agent-free Management Secure
- D. Simplify Unify Automate Secure

Correct Answer: C

QUESTION 4

What is the minimum number of components, beside the system board, required to POST?

- A. PSUs, CPUs, and DIMMs as configured in BIOS
- B. 1 PSU, 1 DIMM, and 1 CPU only
- C. 1 PSU and 1 CPU only
- D. 1 PSU, 1 CPU, 1 DIMM, and PERC SAS controller

Correct Answer: B

QUESTION 5

What is the purpose of the Silicon-Based Hardware Root of Trust feature in Dell EMC PowerEdge 14G servers?

- A. Ensures that the installed operating system is authentic
- B. Ensures that the server has a valid Service Tag number
- C. Ensures that no unauthorized BIOS or firmware codes are run
- D. Ensures that the server boots only when connected to a verified network

Correct Answer: C

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