



DES-6322^{Q&As}

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QUESTION 1

Which series of VxRail nodes supports either Intel or AMD processors and either hybrid or All-Flash storage?

- A. G Series
- B. D Series
- C. E Series
- D. V Series

Correct Answer: A

QUESTION 2

What is a consideration when performing a VxRail software upgrade from version 4.7.xxx to version 7.0.xxx?

- A. External vCenter server must be upgraded after the VxRail is upgraded
- B. vCenter Server requires a temporary IP address on a different subnet before the upgrade
- C. Secure boot must be enabled on the ESXi hosts for a successful upgrade
- D. VxRail Manager VM must be changed to the default name to avoid an upgrade failure

Correct Answer: A

QUESTION 3

Which vSAN feature requires an All-Flash cluster?

- A. Deduplication and compression
- B. Data-at-Rest Encryption
- C. Data-in-Transit Encryption
- D. Storage Policy Based Management

Correct Answer: A

QUESTION 4

What is a consideration when adding nodes to a VxRail G Series chassis?

- A. G560 and G410 nodes are permitted in the same chassis
- B. In a full G Series chassis, all nodes must have 10GbE ports



C. Hybrid and All-Flash nodes are permitted, if in different chassis

D. All nodes in a G Series chassis must be identical

Correct Answer: D

Reference: <https://infohub.delltechnologies.com/l/techbook-dell-emc-vxrail-system-2/vxrail-scaling-3>

QUESTION 5

A company has recently implemented a popular data center monitoring and reporting software solution. They plan to use the solution to consolidate reporting into a single platform. What is an expected benefit of programmatically gathering VxRail information?

A. Perform node shutdowns and specific operations

B. Perform pre-checks for vSAN health

C. Automate iDRAC firmware management and status

D. Obtain status of all running operations on a cluster

Correct Answer: B

Reference: <https://www.delltechnologies.com/asset/en-us/products/converged-infrastructure/technical-support/h15104-vxrail-appliance-techbook.pdf>

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