

# DES-6322<sup>Q&As</sup>

Specialist - Implementation Engineer-VxRail Exam

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**QUESTION 1**

What is a valid 2-node VxRail cluster configuration?

- A. 2x 10 GbE and 2x 25 GbE in a switch configuration and external vCenter
- B. 2x 1 GbE and 2x 10 GbE in a direct-connect configuration and external vCenter
- C. 2x 1 GbE and 2x 10 GbE in a switch configuration and internal vCenter
- D. 2x 10 GbE and 2x 25 GbE in a direct-connect configuration and internal vCenter

Correct Answer: B

Reference: <https://www.delltechnologies.com/asset/en-us/products/converged-infrastructure/technical-support/h17566-vsant2node-cluster-on-vxrail-planning-guide.pdf> (P.5)

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**QUESTION 2**

Where can an administrator find steps to perform a manual verification of the customer network?

- A. Customer Simplified Form
- B. Dell EMC VxRail Network Planning Guide
- C. Pre-Engagement Questionnaire (PEQ)
- D. Dell Technologies SolVe Online

Correct Answer: D

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**QUESTION 3**

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>

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**QUESTION 4**

A VxRail 7.0.100 environment is managed by the internal vCenter Server. The customer asks the implementation engineer to deploy a new VxRail cluster using the existing vCenter Server.

What should the response of the engineer?

- A. Not supported for internal vCenter Server
- B. Not supported on VxRail software 7.0.100
- C. Supported by neither the internal vCenter Server nor external vCenter Server
- D. Only supported on VxRail software 4.7.xxx

Correct Answer: D

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#### QUESTION 5

An implementation engineer is deploying a new VxRail cluster. What should they confirm before installing the hardware?

- A. Service laptop must be on the same IP network as the iDRACs
- B. At least 36 in (92 cm) clearance exists in front of and behind the cabinet
- C. Power distribution must support the power rating of a single node
- D. Single power zone must be used with adequate power cables

Correct Answer: C

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