



# E22-285<sup>Q&As</sup>

VxRail Appliance 4.x Deployment and Implementation Exam

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#### QUESTION 1

A planned VxRail deployment will use an External vCenter Server and syslog server. Which ping connectivity tests should succeed and which should fail before the deployment?

- A. Succeed: ESXi hosts and syslogFail: VxRail Manager and vCenter
- B. Succeed: VxRail Manager and ESXi hostsFail: vCenter and syslog server
- C. Succeed: vCenter and syslog serverFail: VxRail Manager and ESXi hosts
- D. Succeed: VxRail Manager and syslogFail: vCenter and ESXi hosts

Correct Answer: A

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#### QUESTION 2

What accurately describes VxRail scale-out rules?

- A. Only the first 3 cluster nodes must be identical
- B. Mixing hybrid and all-flash nodes is permitted when scaling greater than 32nodes with an RPQ
- C. All G series models in a cluster must be identical
- D. Only the first 4 cluster nodes must be identical

Correct Answer: C

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#### QUESTION 3

Which requirement is optional for a VxRail Stretched Cluster?

- A. Enterprise Plus vSphere Licensing
- B. External vCenter
- C. IPv6 Multicast between locations
- D. Cross-site layer-2 connectivity

Correct Answer: C

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#### QUESTION 4

Which network traffic types require the specification of a VLAN ID in the VxRail Pre- Installation Site Checklist?

- A. Fault Tolerance, vMotion, vSAN, and user VM Network



- B. Management, vMotion, and vSAN only
- C. Management, vMotion, vSAN, and user VM Network
- D. vMotion, vSAN, and user VM Network only

Correct Answer: B

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#### QUESTION 5

You have been asked to deploy a single, 4 node VxRail cluster for company. They would like to migrate from their existing vSphere 6.5 environment. They have also asked that vCenter Enhanced linked-mode be supported.

Based on best practice, what is the recommended deployment model?

- A. Use existing vCenter 6.5 with Embedded PSC
- B. Deploy Internal vCenter with External PSC
- C. Deploy Internal vCenter with Embedded PSC
- D. Use existing vCenter 6.5 with External PSC

Correct Answer: D

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