



E22-285^{Q&As}

VxRail Appliance 4.x Deployment and Implementation Exam

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QUESTION 1

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

QUESTION 2

Which VxRail node type supports only hybrid storage?

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

Correct Answer: A

QUESTION 3

You are asked to cable up a VxRail G Series cluster to a redundant pair of 1/10G switches. What is the cabling best practice for this configuration?

- A. Cable ports 1 and 2 to onswitch. Cable ports 3 and 4 to the other switch.
- B. Cable ports 1 and 2 to one switch. Cable ports 3 and 4 to the other switch. Cable BMC from node 1 and 2 to one switch. Cable BMC from node 3 and 4 to the other switch.
- C. Cable ports 1 and 3 to one switch. Cable ports 2 and 4 to the other switch.
- D. Cable ports 1 and 3 to one switch. Cable ports 2 and 4 to the other switch. Cable BMC from node 1 and 3 to one switch. Cable BMC from node 2 and 4 to the other switch.

Correct Answer: D

QUESTION 4

What is the recommended way to power up VxRail E, V, P, and S Series nodes?



- A. Ensure the System Health indicator blinks amber for 10 minutes after power on
- B. Use the power button on the rear panel to power on each node
- C. Wait at least 30 seconds between powering up each node
- D. Use the iDRAC interface to power on each node

Correct Answer: A

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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