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## E22-285 Exam

VxRail Appliance 4.x Deployment and Implementation Exam

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DEMO  
VERSION (LIMITED CONTENT)

Questions  
& Answers

## Version: 8.0

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### Question: 1

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Which user provided block of IP addresses to the VxRail initialization wizard may contain non-contiguous addresses?

- A. VMware Virtual SAN
- B. ESXi host
- C. vSphere vMotion
- D. NTP Servers

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**Answer: D**

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### Question: 2

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A company wants to deploy VxRail on V Series nodes as a proof-of-concept (POC). Only one Top of Rack (ToR) switch has been provided for the POC.

What is the Dell EMC best practice recommendation in this situation?

- A. Connect the first host NIC to the ToR switch. Leave the second host NIC un-cabled.
- B. Connect each host NIC to a port on a different switch packet buffer bank on the ToRswitch. Balance the ports across two packet buffer banks.
- C. Inform the company that the POC cannot proceed without a second ToR switch.
- D. Connect the first host NIC to the TOR switch. Daisy chain the second NIC between hosts.

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**Answer: B**

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### Question: 3

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When preparing for a VxRail deployment, which components require forward and reserve DNS records?

- A. ESXi hosts, vRealize Log Insight, and Platform Services Controller
- B. Platform Services Controller, vCenter, and ESRS/VE
- C. ESXi hosts, vCenter, and vRealize Operations
- D. ESXi Hosts, vCenter, and ESRS/VE

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**Answer: A**

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Explanation:

Reference:

<https://www.emc.com/collateral/guide/vxrail-quickstart-guide.pdf>

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**Question: 4**

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What is the correct command to restart the Loudmouth process on a VxRail node?

- A. /usr/lib/vmware-loudmouth/bin/loudmouthc restart
- B. systemctl restart vmware-loudmouth
- C. /etc/init.d/loudmouth restart
- D. /sbin/service loudmouth restart

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**Answer: C**

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Explanation:

Reference:

<https://pbradz.wordpress.com/category/vxrail/>

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**Question: 5**

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What is the VxRail maximum cluster size if using only 1 GbE links?

- A. 8
- B. 16
- C. 32
- D. 64 with an RPQ

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**Answer: A**

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Explanation:

Reference:

<https://www.emc.com/collateral/specification-sheet/vxrail-4.0-spec-sheet.pdf>

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**Question: 6**

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When adding a VxRail node the validation fails. What could be the cause of this problem?

- A. IPv6 multicasting is not enabled
- B. Only one network interface online
- C. Time on the node was not set correctly
- D. DNS record was not created

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**Answer: B**

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Explanation:

Reference:

<https://community.emc.com/thread/236186?start=0&tstart=0>

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**Question: 7**

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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 oneswitch. 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.

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**Answer: D**

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**Question: 8**

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A company is in the process of configuring their Top of Rack (ToR) switches as a single rack that replicates to a secondary data center with vSphere Replication. What is a consideration for this configuration?

- A. IPv6 and IPv4 multi-cast should be layer-3 routed between data centers
- B. IPv6 and IPv4 multi-cast should span the entire network in each data center
- C. IPv6 and IPv4 multi-cast traffic does not need to leave the ToR switches
- D. IPv6 and IPv4 multi-cast traffic should span layer-2 between data centers

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**Answer: B**

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