

DUMPS ARENA

Specialist - Systems Administrator, VxRail Appliance Exam

EMC DES-6332

Version Demo

Total Demo Questions: 10

Total Premium Questions: 120

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

QUESTION NO: 1

What is the minimum number of nodes required to build a VxRail 4.5 cluster?

- A. 2
- B. 3
- C. 4
- D. 5

ANSWER: B**Explanation:**

Reference: <https://www.emc.com/collateral/TechnicalDocument/docu82227.pdf> (6)

QUESTION NO: 2

In VxRail nodes with 4 NDC network ports and a pair of ToR switches, which configurations are supported?

- A. 4 port configurations are not supported.
- B. Ports 1 and 4 connected to ToR switch 1
Ports 2 and 3 connected to ToR switch 2
- C. Ports 1 and 2 connected to ToR switch 1
Ports 3 and 4 connected to ToR switch 2
- D. Ports 1 and 3 connected to ToR switch 1
Ports 2 and 4 connected to ToR switch 2

ANSWER: C**Explanation:**

Reference: <https://studylib.net/doc/25316425/h15300-vxrail-network-guide>

QUESTION NO: 3 - (DRAG DROP)**DRAG DROP**

What is the correct sequence of steps to deploy a second VDS for VxRail network traffic?

Select and Place:

Cable VxRail NIC ports to ToR switches	Step 1
Configure the new VDS	Step 2
Create a VDS with the required number of uplinks	Step 3
Configure ToR switches to support VxRail network traffic on switch ports that are connected to the VxRail NIC ports	Step 4
Create port groups for the VxRail networks that must be migrated to the new VDS	Step 5

ANSWER:

Create a VDS with the required number of uplinks
Configure the new VDS
Cable VxRail NIC ports to ToR switches
Create port groups for the VxRail networks that must be migrated to the new VDS
Configure ToR switches to support VxRail network traffic on switch ports that are connected to the VxRail NIC ports

Explanation:

QUESTION NO: 4

What is the maximum number of nodes supported in a VxRail cluster with 1 GbE networking?

- A. 4
- B. 8
- C. 12
- D. 16

ANSWER: B**Explanation:**

Reference: <https://infohub.delltechnologies.com//techbook-dell-emc-vxrail-system-2/1gbe-network-option-2#:~:text=The%20maximum%20supported%20node%20count,with%20the%20number%20of%20nodes>

QUESTION NO: 5

Which feature captures I/O traces from ESXi and generates metrics that represent the storage I/O behavior at VMDK level?

- A. Storage I/O Control
- B. IOmeter
- C. IOinsight
- D. vSAN iSCSI Target Service

ANSWER: C**Explanation:**

Reference:
<https://flings.vmware.com/ioinsight#:~:text=IOInsight%20captures%20I%2FO%20traces,represent%20the%20I%2FO%20behavior>

QUESTION NO: 6

What VxRail management features does iDRAC include?

- A. Remote console, securing connectivity, and upgrade prechecks
- B. Automated lifecycle management, remote console, and collecting support logs
- C. Remote console, power management, and firmware updates

D. Firmware updates, upgrade post checks, and automated lifecycle management

ANSWER: D

Explanation:

Reference: <https://www.delltechnologies.com/asset/en-us/products/converged-infrastructure/technical-support/docu91466.pdf>

QUESTION NO: 7

How much capacity of vSphere Data Protection is provided with a VxRail appliance?

- A. 1 TB
- B. 8 TB
- C. 10 TB
- D. 16 TB

ANSWER: A

Explanation:

Reference: <https://www.emc.com/collateral/white-paper/h15602-dell-emc-data-protection-vxrail.pdf> (6)

QUESTION NO: 8

An environment has two VxRail clusters with separate vCenters. Logging in to either vCenter, there is only one cluster visible.

What deployment method was used in this scenario?

- A. each uses an internal vCenter with Enhanced Link Mode
- B. each uses an internal vCenter without Enhanced Link Mode
- C. both share a single vSphere standard switch object
- D. both share a single vSphere distributed switch object

ANSWER: B

Explanation:

Reference: <https://www.delltechnologies.com/asset/en-us/products/converged-infrastructure/technical-support/vxrail-vcenter-server-planning-guide.pdf>

QUESTION NO: 9

A VxRail administrator wants to rename the VxRail cluster and the VxRail vSAN datastore. What is the recommended method to make these changes?

- A. Refer to the VMware vSphere and vSAN documentation Follow the steps detailed in the VMware documentation
- B. Renaming the objects is not permitted Rebuild the cluster with the desired names
- C. Use SolVe to generate the relevant procedures Follow the steps detailed in the procedures
- D. Refer to the VxRail Appliance Administration Guide Follow the steps detailed in the guide

ANSWER: B**QUESTION NO: 10**

A VxRail administrator wants to monitor vSAN Backend IOPS, Throughput, and Latency in the vSphere Web Client. What must be turned on to monitor these metrics?

- A. vSAN Performance Service
- B. vSAN Health Service
- C. vSphere Distributed Resource Scheduler
- D. vSAN Disk Management

ANSWER: A**Explanation:**

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.virtualsan.doc/GUID-93E95CA4-D7D1-4729-8FB4-385B55B85FCD.html>