



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

Specialist - Implementation Engineer-VxRail Exam

**Pass EMC DES-6322 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/des-6322.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by EMC  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

What is the maximum number of supported nodes in a VxRail Stretch Cluster?

- A. 16
- B. 30
- C. 32
- D. 64

Correct Answer: B

Reference: <https://www.delltechnologies.com/asset/en-us/products/converged-infrastructure/technical-support/vxrail-stretched-cluster-planning-guide-for-7-0.pdf>

---

**QUESTION 2**

According to the VxRail PEQ Engagement Details worksheet, links to what resources should the SE send to the customer?

- A. VxRail vCenter Server Planning Guide Network Validation Tool
- B. VxRail vCenter Server Planning Guide VxRail Network Planning Guide
- C. VxRail QuickStart Guide VxRail Network Planning Guide
- D. VxRail QuickStart Guide Network Validation Tool

Correct Answer: D

---

**QUESTION 3**

What is a difference between vSAN Data-In-Transit Encryption and vSAN Data-At-Rest-Encryption?

- A. Data-In-Transit Encryption: Encrypts traffic between VMs and the VxRail nodes Data-At-Rest Encryption: Encrypts traffic between VxRail nodes only
- B. Data-In-Transit Encryption: Does not require a Key Management Server Data-At-Rest Encryption: Requires a Key Management Server
- C. Data-In-Transit Encryption: Key Management Server must reside on the vSAN cluster Data-At-Rest Encryption: Key Management Server can reside on the vSAN cluster
- D. Data-In-Transit Encryption: Addresses fear of media theft Data-At-Rest Encryption: Addresses fear of rogue administrators

Correct Answer: A

---



#### QUESTION 4

A VxRail cluster 4.7.xxx environment is managed by the internal vCenter Server. An implementation engineer plans to deploy a new VxRail cluster using the existing vCenter Server instance, then use the customer-supplied VDS to manage both VxRail clusters.

What must be done?

- A. Migrate the internal vCenter Server to an external vCenter Server, then merge the PSC
- B. Upgrade the VxRail version from 4.7.xxx to 7.0.000
- C. Migrate the internal vCenter Server to an external vCenter Server, then upgrade the VxRail 4.7.xxx to 7.0.100
- D. Upgrade the internal vCenter Server to version 7.0

Correct Answer: B

---

#### QUESTION 5

What is the basis used for VMware vSAN licensing?

- A. Per CPU socket
- B. TB capacity per cluster
- C. TB capacity per node
- D. Per disk group

Correct Answer: A

Reference: <https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/vsan/vmware-vsan-licensing-guide.pdf>

[DES-6322 VCE Dumps](#)

[DES-6322 Practice Test](#)

[DES-6322 Brindumps](#)