



DES-6321^{Q&As}

Specialist - Implementation Engineer - VxRail Appliance Exam

Pass EMC DES-6321 Exam with 100% Guarantee

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

<https://www.passapply.com/des-6321.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

Which service determines the primary node after powering on Dell PowerEdge-based VxRail nodes during the deployment of a VxRail Appliance?

- A. Loudmouth
- B. Marvin
- C. PTAgent
- D. Election

Correct Answer: D

QUESTION 2

A company wants to leverage their existing VMware vCenter Server for a new VxRail deployment.

Which entitlements should already exist on the external vCenter Server for use by VxRail before the VxRail deployment?

- A. Data center and cluster
- B. Cluster and root level user
- C. Root level user, cluster, and data center
- D. Data center and root level user

Correct Answer: B

QUESTION 3

What statement accurately describes the rail types used in racking VxRail nodes?

- A. Static rails only support the option to use a cable management arm (CMA)
- B. Sliding rails are available on all models of Dell 14G VxRail nodes except for the S570
- C. Static rails enable the VxRail nodes to be fully extended out of the rack for service
- D. Sliding rails are available on all models of Dell 14G VxRail nodes except for the G560

Correct Answer: D



QUESTION 4

A company is planning to deploy their Virtual Desktop Infrastructure on VxRail. The solution should support 2D and 3D high end visualization. Which VxRail license is required for this solution?

- A. vSphere Enterprise Plus
- B. vSphere with Operations Management Enterprise
- C. vSphere Enterprise
- D. vSphere Standard

Correct Answer: C

QUESTION 5

requirement must be met when expanding a VxRail G560F 3 node Cluster with a 4ih G Series node in the same chassis?

- A. Node must be identical to the other three nodes
- B. Node requires only the same drive configuration
- C. Node must be a hybrid node
- D. Node requires only the same processor type

Correct Answer: A

[DES-6321 PDF Dumps](#)

[DES-6321 Study Guide](#)

[DES-6321 Braindumps](#)