



DES-6332^{Q&As}

Specialist - Systems Administrator - VxRail Appliance Exam

Pass EMC DES-6332 Exam with 100% Guarantee

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

<https://www.pass4itsure.com/des-6332.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**

A VxRail administrator is concerned that the NDC is a single point of failure on your VxRail nodes.

What can be done to increase redundancy in this scenario?

- A. Spread network traffic across other nodes in the cluster
- B. Spread network traffic across NDC and PCIe adapter ports
- C. Spread network traffic across two NDC
- D. Spread network traffic across two ports on a PCIe adapter

Correct Answer: B

QUESTION 2

An administrator attempts to add an S Series node to a Gen 2 VxRail cluster and the build fails. What is a possible reason for this failure?

- A. IP address pool has no more free addresses
- B. Hybrid and Flash nodes cannot be mixed in the same cluster
- C. Quanta and Dell nodes cannot be mixed in the same cluster
- D. Loudmouth process needs to be restarted

Correct Answer: B

QUESTION 3

Which VxRail model series supports only hybrid disks?

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

Correct Answer: D

QUESTION 4

A user of VxRail Manager wants to investigate Storage IOPS for a node. Which tab should they use?



- A. Health > Physical > Node
- B. Health > Physical > Cluster
- C. Health > Logical > Cluster
- D. Health > Logical > Node

Correct Answer: D

QUESTION 5

A VxRail administrator needs to add storage capacity to a 4-node VxRail E Series cluster. Each node currently has one cache and four capacity disks.

What does the administrator need to order, per node, to fully populate the available disk slots?

- A. 1 cache and 5 capacity disks
- B. 5 capacity disks
- C. 1 cache and 4 capacity disks
- D. 1 capacity disk

Correct Answer: A

[DES-6332 PDF Dumps](#)

[DES-6332 Practice Test](#)

[DES-6332 Study Guide](#)