

DES-6322^{Q&As}

Specialist - Implementation Engineer-VxRail Exam

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QUESTION 1

A VxRail D560 cluster was delivered six months ago and now needs to be prepared for installation with the target code. What is the correct method to complete the task?

- A. Boot into RASR ISO and perform a RASR Reset
- B. Boot into RASR USB and perform a RASR Reset
- C. Boot into SD card and perform a Factory Reset
- D. Boot into RASR ISO and perform a Factory Reset

Correct Answer: A

QUESTION 2

In addition to hardware monitoring, what is the purpose of the Dell PTAgent service on a VxRail node?

- A. Hardware discovery and firmware installation
- B. VxRail node discovery and software upgrades
- C. BOSS upgrade and firmware installation
- D. Hardware discovery and VxRail VIB installation

Correct Answer: A

QUESTION 3

An implementation engineer is expanding an existing VxRail S Series cluster with an additional node. The version of the node is not at the current cluster level but is compatible. What procedure would result in the quickest node addition?

- A. RASR Factory Image Upgrade
- **B.** Factory Reset
- C. VxRail Node Imaging Management
- D. Compute node expansion

Correct Answer: D

Reference: https://www.dell.com/community/VxRail/DELL-VXRail-2-node-cluster-and-expansion/td-p/7904218

QUESTION 4

An implementation engineer logs in to the vSphere Client of a recently deployed VxRail cluster. They want to review the



firmware versions on the VxRail nodes. Which view should they use to gather this information?

- A. Hosts and Clusters > VxRail Host > Configure > VxRail > iDRAC Configuration
- B. Host and Clusters > VxRail Host > Monitor > VxRail > Physical View
- C. Hosts and Clusters > VxRail Cluster > Monitor > VxRail > Appliances
- D. Hosts and Clusters > VxRail Cluster > Configure > VxRail > System

Correct Answer: A

Reference: https://www.dell.com/support/kbdoc/en-pk/000018948/vxrail-how-to-verify-component-firmware-version-and-manually-upgrade-firmware

QUESTION 5

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

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