



Specialist - Implementation Engineer-VxRail Exam

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QUESTION 1

Which VxRail model can only be installed with static rack rails?

- A. D Series
- B. P Series
- C. G Series
- D. S Series
- Correct Answer: C

Reference: http://www.ourprivate.space/usr/uploads/2020/11/02/VxRail_Guide.pdf (p.124)

QUESTION 2

Which two files are used to automate VxRail deployment and validate the network configuration?

- A. Appliance JSON file PEQ data file
- B. VxRail Configuration Portal PEQ data file
- C. VxRail Test Plan SPEQ
- D. Appliance JSON file SPEQ
- Correct Answer: A

Reference: https://www.delltechnologies.com/asset/en-us/products/converged-infrastructure/technical-support/docu93298.pdf

QUESTION 3

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 4

DRAG DROP

What is the correct sequence of steps to perform a RASR Factory Reset using an SD card?

Select and Place:

Boot the node from the internal SD card	Step 1
Acknowledge the Warning and Caution messages, then type "Disconnected" to proceed	Step 2
Access iDRAC and launch virtual console to the VxRail node	Step 3
Quit the RASR menu and reboot the system	Step 4
Select F – Factory Reset in the RASR Menu	Step 5

Correct Answer:



 Access iDRAC and launch virtual console to the VxRail node
Quit the RASR menu and reboot the system
Acknowledge the Warning and Caution messages, then type "Disconnected" to proceed
Boot the node from the internal SD card
Select F – Factory Reset in the RASR Menu

QUESTION 5

What is a consideration when adding nodes to a VxRail G Series chassis?

- A. G560 and G410 nodes are permitted in the same chassis
- B. In a full G Series chassis, all nodes must have 10GbE ports
- C. Hybrid and All-Flash nodes are permitted, if in different chassis
- D. All nodes in a G Series chassis must be identical
- Correct Answer: D

Reference: https://infohub.delltechnologies.com/l/techbook-dell-emc-vxrail-system-2/vxrail-scaling-3

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