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EMC DES-6322

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QUESTION NO: 1

What is a consideration when expanding a VxRail cluster? (Choose two.)

- A. Mixing of All-Flash and all-NVMe nodes in a cluster is not allowed
- B. Expanding a cluster to 64 nodes requires a 25 GbE network
- C. G Series clusters can be expanded only with G Series nodes
- D. 1 GbE must be hybrid and single processor node type

ANSWER: B C

QUESTION NO: 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

ANSWER: A

Explanation:

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

QUESTION NO: 3

A VxRail 7.0.100 environment is managed by the internal vCenter Server. The customer asks the implementation engineer to deploy a new VxRail cluster using the existing vCenter Server.

What should the response of the engineer?

- A. Not supported for internal vCenter Server
- B. Not supported on VxRail software 7.0.100
- C. Supported by neither the internal vCenter Server nor external vCenter Server

D. Only supported on VxRail software 4.7.xxx

ANSWER: D

QUESTION NO: 4

A systems engineer needs to ensure that the VxRail system is healthy and any issues found are addressed prior to starting an upgrade process. Where in the vSphere Client can they review alarms and overall vSAN health?

- A. Triggered Alarms > Issues and Alarms > All issues Triggered Alarms > vSAN > Skyline Health
- B. Monitor > All Issues > Issues and Alarms Monitor > vSAN > Health
- C. Triggered Alarms > All Issues > Issues and Alarms Triggered Alarms > vSAN > Health
- D. Monitor > Issues and Alarms > All issues Monitor > vSAN > Skyline Health

ANSWER: B

QUESTION NO: 5

What is a consideration when implementing a custom VDS on a VxRail cluster?

- A. Used by multiple clusters managed by a single vCenter instance
- B. Supported with external and internal vCenter Servers
- C. Supports only four NIC uplinks
- D. Supports only two NIC uplinks

ANSWER: B

QUESTION NO: 6

For which VxRail models must the iDRAC NIC Selection be set to Dedicated?

- A. D, G, P, S, and V Series
- B. E, P, S, and V Series only
- C. D, E, P, S, and V Series
- D. D, E, and G Series

ANSWER: D

QUESTION NO: 7 - (DRAG DROP)

DRAG DROP

Once a VxRail cluster has been acquired, what is the correct sequence of steps to deploy it?

Select and Place:

Configure the cluster	Step 1
Conduct project kick-off meeting	Step 2
Validate customer readiness	Step 3
Gather and document customer configuration requirements	Step 4
Install VxRail hardware	Step 5

ANSWER:

Gather and document customer configuration requirements

Validate customer readiness

Conduct project kick-off meeting

Install VxRail hardware

Configure the cluster

Explanation: