

# *Dell EMC*

*D-VXR-DY-23*  
*Dell Technologies VxRail Deploy 2023*



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## **Product Version**

- ✓ Up to Date products, reliable and verified.
- ✓ Questions and Answers in PDF Format.

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# Latest Version: 6.0

## Question: 1

A VxRail cluster is being deployed with an external vCenter Server. What role needs to be assigned to the new VxRail Management User account within vCenter?

Response:

- A. Read-only
- B. Trusted Infrastructure Administrator
- C. Administrator
- D. No specific role

**Answer: D**

## Question: 2

Which vSAN license includes entitlement for vROps & Advanced Services?

Response:

- A. Enterprise
- B. Advanced
- C. Enterprise Plus
- D. Standard

**Answer: C**

## Question: 3

Where is the VxRail Documentation Quick Reference List located?

Response:

- A. Dell Technologies Support Page
- B. VxRail Configuration Portal
- C. Dell Technologies Central
- D. Dell Technologies SOLVe Online

**Answer: A**

### Question: 4

Which VxRail configurations can be reviewed using the As-Built Configuration Report at the time the report is generated?

Response:

- A. Node names, vSAN interface IP addresses, and VxRail Manager users and passwords
- B. Node models, license keys, vSAN VLAN ID, and vMotion VLAN ID
- C. vMotion interface IP addresses, vCenter users and passwords, and opened firewall ports
- D. Node PSNT numbers, license activation dates, and Private Management Network VLAN ID

**Answer: B**

### Question: 5

How can an administrator limit IPv6 traffic created by VxRail nodes?

Response:

- A. Configure Link Aggregation
- B. Tag VLAN 3939 on the ToR switches
- C. Enable MLD snooping and querier
- D. Create a unique VLAN for IPv6 traffic

**Answer: C**

### Question: 6

An implementation engineer is tasked with expanding an 8-node VxRail E560 cluster with an S570 node. Each node has 1GbE RJ45 ports. What must the engineer consider when expanding the cluster?

Response:

- A. All nodes in the cluster must be the identical series
- B. E Series nodes require more capacity before expansion
- C. Node limit has been reached on the cluster
- D. AMD- and Intel-based nodes cannot be mixed

**Answer: C**

### Question: 7

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What does the VxRail NVT validate when only Network Services Validation is enabled?

Response:

- A. VLAN configurations, NTP, and DNS settings
- B. VLAN and STP configurations
- C. IP address conflicts, NTP, and DNS settings
- D. VLAN configurations and port mode settings

**Answer: C**

### Question: 8

For which VxRail model must the iDRAC NIC Selection be set to LOM1?

Response:

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

**Answer: A**

### Question: 9

An implementation engineer is deploying a VxRail cluster at a secure site that does not allow access to the external DNS server. How should the VxRail be deployed?

Response:

- A. VxRail cannot be deployed in this environment
- B. With internal vCenter and internal DNS
- C. With internal vCenter and hostfiles for name resolution
- D. With customer provided external vCenter and internal DNS

**Answer: B**

### Question: 10

A VxRail deployment has just been completed. The vSAN backend IOPS metrics are not available for the cluster. What is the reason for this issue?

Response:

- A. VMware CEIP is unconfigured

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- B. vSAN Performance Service is disabled
  - C. Data has not been populated
  - D. vSAN Support Insight is disabled

<b>Answer: B</b>
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