Boost up Your Certification Score

Dell EMC
D-VXR-DS-01
Dell VxRail Design



For More Information – Visit link below:

https://www.examsboost.com/

Product Version

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

Visit us at: https://www.examsboost.com/test/d-vxr-ds-01

Latest Version: 6.0

Question: 1

What are two reasons to provide minimum ceiling clearance above a VxRail rack? (Choose two.)

A. Room for forklift
B. Sprinkler system
C. Service access
D. Anti-static protection
E. Airflow management

Answer: B, E

Explanation:
Sprinkler systems require adequate ceiling clearance for proper fire suppression coverage. Airflow management needs sufficient clearance above the rack to maintain cooling efficiency and prevent overheating.

Question: 2

Which protocol must be configured on the ToR switch to allow automated discovery of a VxRail node?

A. Loudmouth
B. VxLAN
C. IPv4 multicast
D. LLDP
E. IPv6 multicast

Answer: D

Explanation:
LLDP (Link Layer Discovery Protocol) must be configured on the ToR switch to enable automated discovery of VxRail nodes during deployment.

Question: 3

What resource should be used to determine power and rack space requirements?

A. Enterprise Infrastructure Planning Tool
B. Live Optics
C. Site Planning Guide
D. Support Matrix

Answer: C

Explanation:
The Site Planning Guide provides detailed information on power and rack space requirements to ensure proper physical infrastructure planning for VxRail deployments.

Question: 4

What are the two types of port groups of vSphere Distributed Switches? (Choose two.)

A. Virtual machine port groups
B. Uplink port groups
C. VMkernel port groups
D. [Distributed port groups

Answer: A, C

Explanation:
The two types of port groups on a vSphere Distributed Switch are Virtual Machine port groups (for VM traffic) and VMkernel port groups (for host management, vSAN, vMotion, etc.).

Question: 5

What are two requirements for automatic node discovery? (Choose two.)

A. The switches must be configured to allow IPv6 multicast traffic.
B. The internal management VLAN must be configured on the switches for the nodes.
C. The switches must be configured to allow IPv4 multicast traffic.
D. The management IP addresses must be set on the nodes.

Answer: B, C

Explanation:

Automatic node discovery requires the internal management VLAN to be properly configured on the switches for node communication, and the switches must allow IPv4 multicast traffic to enable discovery protocols to function correctly.

Visit us at: https://www.examsboost.com/test/d-vxr-ds-01

Thank You for Trying Our Product

For More Information – Visit link below:

https://www.examsboost.com/

15 USD Discount Coupon Code:

G74JA8UF

FEATURES

- ✓ 90 Days Free Updates
- ✓ Money Back Pass Guarantee
- ✓ Instant Download or Email Attachment
- ✓ 24/7 Live Chat Support
- ✓ PDF file could be used at any Platform
- ✓ 50,000 Happy Customer

