



DES-6321^{Q&As}

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QUESTION 1

What is a benefit of using the VxRail REST API?

- A. Continuous polling for performance statistics
- B. Automate security audit of VxRail appliances
- C. Remote upgrade of iDRAC related software only
- D. Programmatically gather VxRail system health

Correct Answer: B

QUESTION 2

What does vSAN use to make metadata available to each host in the VxRail cluster?

- A. Loudmouth
- B. CMMDS
- C. MLD Snooping and Querier
- D. IPv6 Multicast

Correct Answer: A

QUESTION 3

An ESRS deployment on a VxRail system with external vCenter fails with "Invalid target datastore specified". What is required to resolve this problem?

- A. Open a Service Request to involve support
- B. Retry deployment through the retry button
- C. Manually deploy ESRS
- D. Restart vCenter services and retry the deployment

Correct Answer: D

QUESTION 4

A planned VxRail deployment will use an External vCenter Server and syslog server. Which ping connectivity tests should succeed and which should fail before the deployment?

- A. Succeed: ESXi hosts and syslogFail: VxRail Manager and vCenter



B. Succeed: VxRail Manager and ESXi hosts Fail: vCenter and syslog server

C. Succeed: vCenter and syslog server Fail: VxRail Manager and ESXi hosts

D. Succeed: VxRail Manager and syslog Fail: vCenter and ESXi hosts

Correct Answer: A

QUESTION 5

A company is in the process of configuring their Top of Rack (ToR) switches as a single rack that replicates to a secondary data center with vSphere Replication. What is a consideration for this configuration?

A. IPv6 and IPv4 multi-cast should be layer-3 routed between data centers

B. IPv6 and IPv4 multi-cast should span the entire network in each data center

C. IPv6 and IPv4 multi-cast traffic does not need to leave the ToR switches D. IPv6 and IPv4 multi-cast traffic should span layer-2 between data centers

Correct Answer: B

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