DES-6322^{Q&As}

Specialist - Implementation Engineer-VxRail Exam

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QUESTION 1

How should an administrator manually validate the DNS readiness of a customer network?

A. Run a traceroute to the DNS server

B. Generate a Network PEQ

C. Ping the default gateway of the management VLAN

D. Run nslookup on server FQDN and IP

Correct Answer: A

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

An implementation engineer is tasked with setting up RecoverPoint for VMs on a single G Series chassis. How many VMs are licensed to be protected on the cluster?

B. 10

C. 15

D. 20

Correct Answer: C

Reference: https://www.dell.com/community/VxRail/Recoverpoint-for-vm-starter-packs/td-p/7141487

QUESTION 4

What is a difference between vSAN Data-In-Transit Encryption and vSAN Data-At-Rest-Encryption?

A. Data-In-Transit Encryption: Encrypts traffic between VMs and the VxRail nodes Data-At-Rest Encryption: Encrypts traffic between VxRail nodes only

B. Data-In-Transit Encryption: Does not require a Key Management Server Data-At-Rest Encryption: Requires a Key Management Server

C. Data-In-Transit Encryption: Key Management Server must reside on the vSAN cluster Data-At-Rest Encryption: Key Management Server can reside on the vSAN cluster

D. Data-In-Transit Encryption: Addresses fear of media theft Data-At-Rest Encryption: Addresses fear of rogue administrators

Correct Answer: A

QUESTION 5

Where can an administrator find steps to perform a manual verification of the customer network?

A. Customer Simplified Form

B. Dell EMC VxRail Network Planning Guide

C. Pre-Engagement Questionnaire (PEQ)

D. Dell Technologies SolVe Online

Correct Answer: D