2VB-601 Q&As

VMware Specialist: vSAN 6.x Exam

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QUESTION 1

Which VMware-recommended tool is used to size vSAN deployments?

A. ReadyNode Configuration

B. vSAN TCO and Sizing Calculator

C. vSAN Hardware Compatibility List

D. Sizing spreadsheets available from partners

Correct Answer: B

QUESTION 2

VMware vSAN encryption requires the use of a key management server (KMS) solution.

Which Key Management Interoperability Protocol (KMIP) must the KMS solution support?

A. 1.0

B. 1.3

C. 1.2

D. 1.1

Correct Answer: D

QUESTION 3

What must be enabled for the vSAN online health feature to function?

A. Proactive Tests Service

B. vRealize Operatons vSAN Status Plugin

C. Customer Experience Improvement Program

D. vSphere Proactive HA

Correct Answer: C

QUESTION 4

What are three fundamental concepts of vSAN clusters? (Choose three.)

A. Flash devices can be shared between disk groups.

B. A maximum of seven capacity disks per disk group is supported.

C. A maximum of five disk groups per host is supported.

D. Dual socket CPU for each host is required.

E. Once cache drive per disk group is required.

Correct Answer: BCE

Reference: https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.configmax.doc/GUID-53C2EEFE5BB2-422C-B493-8A896E279FC4.html

QUESTION 5

Which three of the listed items are monitored by the vSAN performance service? (Choose three.)

A. VMkernel adapters at the cluster level

B. Virtual machine consumption at the cluster level

C. Disk group at the host level

D. VMkernel adapters at the virtual disk level

E. Backend traffic at the cluster level

Correct Answer: ABE

A:

1.

Navigate to the vSAN cluster in the vSphere Web Client Navigator, and select a host.

2.

Click the Monitor tab and click Performance.

3.

Select vSAN - VMkernel Adapters, and select a VMkernel adapter, such as vmk1. Select a time range for your query.

4.

vSAN displays performance charts for the VMkernel adapter, including throughput, packets per second, and packets loss rate.

BE: When the performance service is turned on, the cluster summary displays an overview of Virtual SAN performance statistics, including Virtual SAN IOPS, throughput, and latency. At the cluster level, you can view detailed statistical charts for virtual machine consumption and the Virtual SAN back end.

References: https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.virtualsan.doc/GUID-93E95CA4D7D1-4729-8FB4-385B55B85FCD.html

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