2VB-601^{Q&As}

2VB-601^{Q&As}

VMware Specialist: vSAN 6.x Exam

Pass VMware 2VB-601 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/2vb-601.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware
Official Exam Center

QUESTION 1

The vSAN health check is showing alarms for network partitioning. All hosts in the cluster are configured with a VMkernel port?

What are two possible causes for this alarm? (Choose two.)

A. A VMkernel port was placed on a different subnet that other hosts could NOT access.

B. A VLAN is not configured properly on a switch port.

C. BGP protocol must be enabled on the distributed switch.

D. LACP is a vSAN networking requirement.

Correct Answer: AB

QUESTION 2

Which two statements are true? (Choose two.)

A. Storage policies define VM storage requirements, such as performance and availability

B. vSAN will not automatically assign a storage policy to a VM

C. A default storage policy must be created for vSAN by the administrator

D. The default vSAN storage policy is used unless a different storage policy is selected

E. The administrator uses the ESX host console to view, create, and modify policies
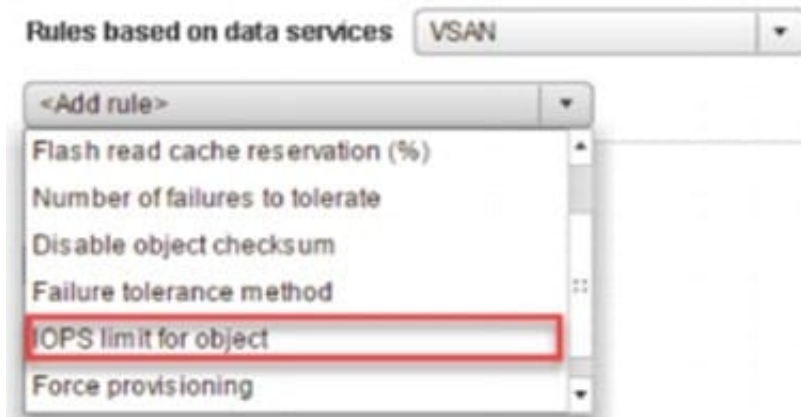
Correct Answer: AD

QUESTION 3

vSAN storage policies can be created from which three of the listed vSAN rules? (Choose three.)

A. Compression/Deduplication enabled/disabled

B. Disable object checksum

C. Primary level of failures to tolerate

D. Replication enabled/disabled

E. Force provisioning

Correct Answer: BCE

B: Checksum vSAN 6.2 includes End-to-End Software checksum to help avoid data integrity issues that may arise in the underlying disks. By default, checksum is enabled in version 6.2 but can be explicitly disabled via a storage policy setting. Software checksum can be disabled by completing the following procedure.

1.

From the vSphere Web Client, click Policies and Profiles and Select VM Storage Policies.

2.

Select a Virtual Machine Policy.

3.

Right click and Select "Edit Settings"

4.

From the Rule-Set 1 screen, select "Add rule"

5.

Select "Disable object checksum" from the drop down list

References:https://storagehub.vmware.com/export_to_pdf/storage-policies-and-vsan

QUESTION 4

What are IOPS?

A. The amount of network bandwidth measured in segments that is required to process iSCSI overhead.

B. The number of input and/or output operations in one second.

C. Integrated Output Performance Statistic.

D. Intermittent Operations in Primary Storage.

Correct Answer: B

Input/output operations per second (IOPS, pronounced eye-ops) is an input/output performance measurement used to characterize computer storage devices like hard disk drives (HDD), solid state drives (SSD), and storage area networks (SAN).

References: https://en.wikipedia.org/wiki/IOPS

QUESTION 5

Which are two types of flash-based storage devices? (Choose two.)

A. M.2 HDD

B. NVMe SSD

C. SATA SSD

D. SAS Expander FD

Correct Answer: AB

2VB-601 Study Guide   2VB-601 Exam Questions   2VB-601 Braindumps