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NEW QUESTION 90

Which are two characteristics of a RAID-1 storage configuration? (Choose two.)

- A. Full copies of data are duplicated across devices for redundancy.
- B. Performance is slightly reduced due to in-memory write amplification.
- C. Parity data is used to achieve higher performance.
- D. More raw storage device capacity is required than a RAID-5 configuration to achieve the same levels of availability.

Answer: AB

NEW QUESTION 91

Which vSAN cluster design should be consider for maximum availability?

- A. three-node configuration with multiple disk groups
- B. two-node configuration with a single disk groups
- C. four or more-node configuration with multiple disk groups
- D. two-node configuration with multiple disk groups

Answer: C

NEW QUESTION 92

What happens when a healthy capacity tier disk is pulled from one of the ESXi hosts in a vSAN cluster?

- A. The components on the affected device are marked "Failed" and the resync starts after 60 minutes by default, if the original disk is NOT reinserted.
- B. The components on the affected device are marked "Absent" and the resync starts immediately by default.
- C. The components on the affected device are marked "Absent" and the resync starts after 60 minutes by default, if the original disk is NOT reinserted.
- D. The components on the affected device are marked "Failed" and the resync starts immediately by default.

Answer: C

NEW QUESTION 93

For which scenario is network multicast required?

- A. Clusters with IGMP disabled on all virtual switches.
- B. Network environments where IGMP is disabled.
- C. Clusters that have more than four fault domains configured.
- D. Clusters running versions of vSAN prior to version 6.6.

Answer: D

Explanation:

vSAN 6.6 simplifies design and deployment by removing the need for multicast network traffic (required for versions of vSAN prior to 6.6). When upgrading from a previous version of vSAN to vSAN 6.6, multicast is required until all hosts in the cluster are running version 6.6 vSAN automatically changes to unicast once the upgrade is complete.

<https://storagehub.vmware.com/t/vmware-vsan/what-s-new-in-vmware-vsan-6-6/multicast-dependency-removed/>

NEW QUESTION 94

Which key is required to unencrypt an encrypted core dump when using vSAN encryption?

- A. Key Encryption Key (KEK)
- B. Disk Encryption Key (DEK)
- C. Host Key
- D. Internal Key in Digital Envelope

Answer: C

Explanation:

The core dump is encrypted with the host key.

<https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID-6701FDE9-D1BA-4455-BD9F-3519646D408C.html>

NEW QUESTION 95

An administrator has configured a storage policy with a primary level of failures to tolerate set to 3 and assigned this policy to a virtual disk. What is the minimum number of hosts required in this vSAN cluster?

- A. 3
- B. 4
- C. 6
- D. 7

Answer: B

NEW QUESTION 96

Which two requirements must be satisfied for a object protected by a RAID-1 mirroring policy to be accessible? (Choose two.)

- A. Primary level of failures to tolerate is set to 1 or higher.
- B. More than 50% of the object's votes must be available.
- C. Every component must have at least two votes.
- D. At least one full replica of the object must be available.
- E. vSphere HA must be enabled.

Answer: AE

NEW QUESTION 97

Which three sources can be queried to retrieve storage policy components? (Choose three.)

- A. vSphere API for IO Filtering (VAIO)
- B. Virtual Volumes (VVols)
- C. vCenter
- D. vSAN
- E. Storage IO Control (SIOC)

Answer: BCD

NEW QUESTION 98

What is the minimum number of storage devices required for the cache tier and the capacity tier in a host that is contributing storage capacity to a vSAN datastore?

- A. One cache device and one capacity device.
- B. Two cache devices and six capacity devices.
- C. Two cache devices and two capacity devices.
- D. One device with two logical partitions: 70% for capacity, 30% for cache.

Answer: A

NEW QUESTION 99

Which vSAN health check category monitors cluster items to help ensure supported hardware, software, and drivers are being used?

- A. Cluster
- B. vSAN Object Health
- C. Hardware Compatibility
- D. Component Metadata Health

Answer: C

Explanation:

Hardware Compatibility: Monitor the cluster components to ensure that they are using supported hardware, software, and drivers.

<https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID-68CDE86F-C5A7-4B3E-9DA8-BD8165D3A9AF.html>

NEW QUESTION 100

Which three of the listed items are required when configuring a vSAN cluster? (Choose three.)

- A. Each host in the vSAN cluster has a VMkernel network adapter for vSAN traffic.

- B. All hosts contributing storage to the cluster have at least one cache and one capacity device.
- C. A valid license for vSAN is applied.
- D. RDMA over Converged Ethernet (RoCE) is enabled on the network switches that connect vSAN hosts.
- E. Storage controllers are configured as RAID-0 with 100% write cache.

Answer: CDE

NEW QUESTION 101

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