ST0-12W

Veritas Cluster Server 5 for Windows (STS)

DEMO

https://www.islever.com/st0-12w.html

https://www.islever.com/symantec.html

QUESTION NO: 1

Which Veritas Cluster Server component corresponds to hardware or software components of an application service?

A. resource
B. service group
C. hybrid group
D. dependency

Answer: A

QUESTION NO: 2

What are three possible types of Veritas Cluster Server service groups? (Choose three.)

A. Failover
B. Hybrid
C. Parallel
D. Singlenode
E. OnOnly

Answer: A,B,C

QUESTION NO: 3

Which Veritas Cluster Server component is a template that defines the characteristics or attributes needed to define an individual component of an application service?

A. resource type
B. resource
C. agent scripts
D. service group

Answer: A

QUESTION NO: 4

What is the purpose of the hashadow process?

A. restarts the HAD process if it exits unexpectedly
B. tracks cluster membership

C. autostarts GAB and LLT

D. shadows and logs all HAD activities

Answer: A

QUESTION NO: 5

What is the Veritas Cluster Server service that maintains resource configuration and state information?

A. had

B. hastate

C. haconf

D. hacf

Answer: A

QUESTION NO: 6

You are the administrator of a set of three two-system Veritas Cluster Server clusters. You have been asked to create a design for changing this set to a single cluster of six systems. Which component will need to be replaced if it exists in the current cluster?

A. crossover heartbeat cables

B. VLAN-based heartbeats

C. failover service groups

D. Clustered Volume Manager

Answer: A

QUESTION NO: 7

A proposed Veritas Cluster Server configuration calls for two independent clusters, each with two systems. For testing purposes there is insufficient hardware to configure separate private heartbeat links. Which statement is true about sharing the heartbeat networks among the test clusters?

A. They CANNOT be shared as each cluster must always use a separate heartbeat network.

B. They can only be shared if you have shared disks between the clusters.

C. They can be shared if you assign different LLT cluster IDs to each of the clusters.

D. They can be shared if you ensure that all LLT node IDs are unique across the clusters.

Answer: C

QUESTION NO: 8

How can you customize Veritas Cluster Server default behavior to provide an alert whenever there is only one heartbeat in a Veritas Cluster Server cluster?

A. You configure the injeopardy trigger and customize it to perform the required alerting.
B. The preinstalled violation trigger does this; no customization is required.
C. You configure the notifier to execute a customized script to perform the required alerting.
D. You develop a custom resource type and agent to monitor the Veritas Cluster Server heartbeat resources.

Answer: A

QUESTION NO: 9

You are planning to cluster an application using shared storage in a SAN environment. What do you verify before configuring your cluster?

A. Shared storage is visible to all cluster systems.
B. iSCSI driver is loaded properly on all cluster systems.
C. Fibre switch is configured for heartbeat links.
D. Disk groups are configured for LDM backward compatibility.

Answer: A

QUESTION NO: 10

You are adding a new system to an existing two-system cluster. The existing cluster uses direct connect heartbeats. What do you recommend be added to the configuration?

A. crossover cables
B. NIC trunking
C. redundant hubs
D. Internet access

Answer: C

QUESTION NO: 11