

Vendor: Symantec

Exam Code: 250-254

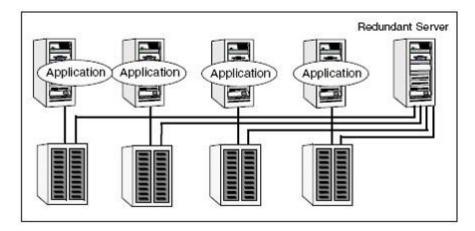
Exam Name: Symantec Cluster Server 6.1 for UNIX

Technical Assessment

Version: DEMO

QUESTION 1

Refer to the exhibit.



The exhibit shows an N-to-1 cluster configuration, in which nodes are connected to storage devices via dual-hosted SCSI cables.

Why is this an inefficient configuration?

- A. Storage should be shared by more than two nodes.
- B. Clusters should have at most two nodes.
- C. NAS is preferred over SAN for shared storage.
- D. NFS is the preferred way to share storage within a cluster.

Answer: A

QUESTION 2

What does Network Monitor use to identify network traffic going to a nonstandard port?

- A. The originating domain
- B. Total packet size
- C. Either UDP or TCP
- D. Protocol signature

Answer: D

QUESTION 3

While Veritas Cluster Server supports nodes in a cluster using different hardware or operating system versions, this is potentially undesirable for which two reasons? (Select two.)

- A. User security
- B. Inability to handle load on failover
- C. Cluster upgrades
- D. Operational complexity
- E. Network connectivity

Answer: BD

QUESTION 4

What are two operating systems supported by Veritas Cluster Server? (Select two.)

- A. Fedora
- B. Red Hat Enterprise Server
- C. openSuSe
- D. Mac OS
- E. AIX

Answer: BE

QUESTION 5

What is a characteristic of the web-based installer?

- A. It can be automated with a response file.
- B. It can be run using Internet Explorer, Firefox, or Safari.
- C. It can install on multiple operating systems at the same time.
- D. It runs the same commands as the command line installer.

Answer: D

QUESTION 6

What is a feature of keyless licensing?

- A. It works on all versions of Veritas Cluster Server.
- B. It requires an accessible Veritas Operations Manager (VOM) server.
- C. It requires that at least one key be installed on each cluster host.
- D. It must be enabled before installation of Veritas Cluster Server.

Answer: B

QUESTION 7

Symantec Operation Readiness Tools (SORT) provides which service?

- A. It automates installation of product updates.
- B. It manages notifications for changes in patches.
- C. It stores operating system patches required for upgrade.
- D. It maintains common config files required for Disaster Recovery.

Answer: B

QUESTION 8

When run in a two node cluster, what does the lltstat -nvv command show?

- A. only LLT information for the node the command was run on
- B. LLT information for all configured nodes in the cluster
- C. LLT information for any cluster nodes attached to the same switch

D. only LLT information for nodes verified by Veritas Cluster Server to be active

Answer: B

QUESTION 9

Which roles configuration tab is used to set the custom attributes that a certain role can view or edit?

- A. General tab
- B. Incident Access tab
- C. Policy Management tab
- D. Users tab

Answer: A

QUESTION 10

Which component is directly responsible for communicating online configuration changes to all nodes in the cluster?

- A. LLT
- B. IMF
- C. GAB
- D. HAD

Answer: D

QUESTION 11

Discover Servers can leave Marker Files for files moved to the quarantine location.

Which file types retain their file extension and the corresponding icon in the Marker File?

- A. All file types configured in Windows Explorer on the detection server host
- B. Text files, including source code in Java, C, and shell script
- C. Microsoft Office documents
- D. File types specified in the ProtectRemediation.properties file

Answer: D

QUESTION 12

What is required in order to have two separate Veritas clusters share a common private heartbeat network switch?

- A. GAB network IDs must be unique across the clusters.
- B. All node IDs must be unique across the clusters.
- C. Cluster IDs must be unique across the clusters.
- D. All LLT node IDs must be unique across the clusters.

Answer: C

QUESTION 13

Which two are characteristics of a Veritas Cluster Server resource? (Select two.)

- A. Corresponds to a hardware or software component
- B. Allows cyclical dependencies without a clear starting point
- C. Allows only persistent resources to be a parent
- D. Has a unique name throughout the cluster
- E. Has a single entry point that the agent uses to control the resource

Answer: AD

QUESTION 14

Which detection method includes keyword rules?

- A. Exact Data Matching (EDM)
- B. Directory Group Matching (DGM)
- C. Described Content Matching (DCM)
- D. Indexed Document Matching (IDM)

Answer: C

QUESTION 15

What information must be specified when adding a resource to a service group?

- A. Cluster identifier
- B. System name
- C. Attribute values
- D. Service group name

Answer: D

QUESTION 16

What are two requirements for configuring disk-based I/O fencing on supported storage arrays? (Select two.)

- A. Cluster File System Option enabled
- B. Arrays with SCSI3-PR enabled
- C. A minimum of two private heartbeat connections
- D. LUNs visible within the vxdisk list output
- E. LUNs validated with the hacf -verify command

Answer: BD

QUESTION 17

Veritas Cluster Server (VCS) includes a disk-based I/O fencing mechanism.

Thinking specifically about data disks, which two cluster configuration requirements must be met to implement this? (Select two.)

- A. The application using the disks must be managed by a VCS Application resource type.
- B. The disks must be in a Veritas Volume Manager disk group.
- C. The service group containing the disks must include an IP resource.
- D. The disks must be managed by a VCS DiskGroup resource type.
- E. The disks must contain at least one *.dbf file.

Answer: BD

QUESTION 18

An administrator is responsible for a cluster split between two data centers in different locations. The data is mirrored between the two sites.

If the administrator would like to set up I/O fencing, how should the configuration be deployed to maximize resilience?

- A. One SCSI-3 coordinator disk at the primary site, one coordinator disk at the secondary site, and a Coordination Point Server at a third site
- B. Two SCSI-3 coordinator disks at the primary site and one coordinator disk at the secondary site
- C. One SCSI-3 coordinator disk at the primary site and two coordinator disks at the secondary site
- D. One Coordination Point Server at the primary site, and one Coordination Point Server at the secondary site, and one Coordination Point Server at a third site

Which recommended item is missing from this email notification?

- A. A contact person
- B. The severity of the violation
- C. The affected business unit
- D. The name of the file that caused the violation

Answer: A

QUESTION 20

Only two local disks suitable for use as coordinator disks are available for a local muti-node cluster.

Adding a Coordination Point (CP) Server with which two properties would maximize the resiliency of the I/O fencing configuration? (Select two.)

- A. One-node CP server cluster with GAB and LLT configured
- B. One-node CP server cluster with only LLT configured
- C. Second network connection to the CP server cluster
- D. Multi-node CP server cluster
- E. I/O fencing on the CP server cluster

Answer: CD

QUESTION 21

To which file system folder does PacketCapture write reconstructed SMTP messages?

- A. drop
- B. drop_pcap
- C. drop_discover
- D. drop_ttd

Answer: B

QUESTION 22

How is a policy applied to files found in Network Discover scans?

- A. By assigning policy groups to the scan target
- B. By choosing the correct policies in the scan target
- C. By assigning policies to the Network Discover Server
- D. By choosing the correct detection servers to run the scans

Answer: A

QUESTION 23

How can an incident responder remediate multiple incidents simultaneously?

- A. By selecting a Smart Response on the Incident Snapshot page
- B. By selecting an Automated Response on an Incident List report
- C. By selecting a Smart Response on an Incident List report

D. By selecting the Find Similar command on the Incident Snapshot page

Answer: C

QUESTION 24

Which Network Protect feature is a system administrator unable to configure?

- A. Ability to copy files
- B. Ability to restore files
- C. Location of quarantined files
- D. Content of the file marker

Answer: B

QUESTION 25

Which Storage Foundation feature is used to send data changes to a remote site via an IP network?

- A. Volume Replicator
- B. Storage Replicator
- C. NetBackup
- D. Replication Exec

Answer: C

QUESTION 26

What is a characteristic of an application that is to be clustered with Veritas Cluster Server?

- A. It must have the ability to be monitored.
- B. It must have the ability to store all required data and configuration information on shared disks.
- C. It must have the ability to store all required data on SATA disks.
- D. It must have the ability to copy configuration information between cluster nodes.

Answer: A

QUESTION 27

Which two capabilities must an application have in order to be made highly available using Veritas Cluster Server? (Select two.)

- A. The ability to monitor each instance of the application independently
- B. The ability to be installed on shared storage
- C. The ability to determine if the application is running
- D. The ability to notify the administrator of the state
- E. The ability to disconnect users from the application

Answer: AC

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