



# Veritas

## VCS-254 Exam

### Administration of Veritas Cluster Server 6.1 for UNIX

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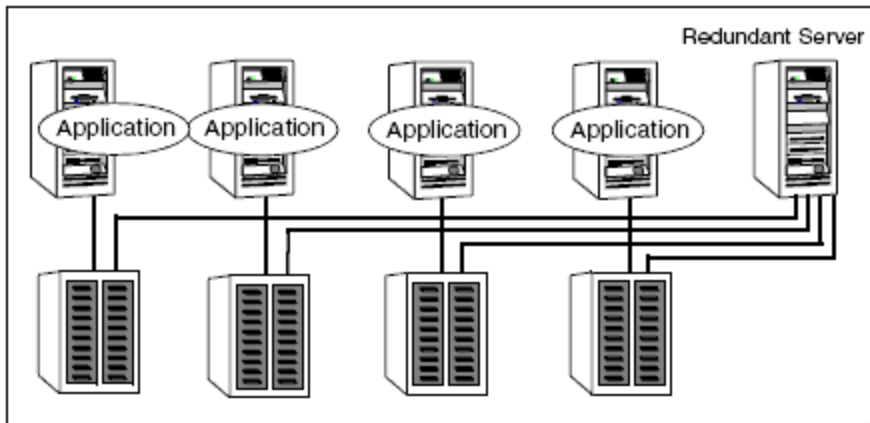
## Version: 7.0

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### Question: 1

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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.

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**Answer: A**

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### Question: 2

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An administrator is verifying the prerequisites of an application to ensure it can be placed under Symantec Cluster Server control.

Which two prerequisites must be met to accomplish this goal? (Select two.)

- A. The operating system automatically starts the application.
- B. The application is available to all nodes.
- C. The shutdown process should be graceful performing cleanup operations.
- D. The hardware administrative IP addresses are configured by Cluster Server on all nodes.
- E. The shared storage is managed by Symantec Volume Manager.

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**Answer: B, C**

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### Question: 3

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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

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**Answer: B, D**

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**Question: 4**

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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

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**Answer: B, E**

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**Question: 5**

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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.

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**Answer: D**

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**Question: 6**

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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.

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**Answer: B**

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**Question: 7**

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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.

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**Answer: B**

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**Question: 8**

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When run in a two node cluster, what does the llstat -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

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**Answer: B**

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**Question: 9**

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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

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**Answer: A**

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**Question: 10**

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

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

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**Answer: D**

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**Question: 11**

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At which two attribute levels can the TriggerPath attribute be set? (Select two.)

- A. cluster attribute
- B. system attribute
- C. service group attribute
- D. resource attribute
- E. resource type attribute

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**Answer: C, D**

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**Question: 12**

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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.

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**Answer: C**

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**Question: 13**

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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

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**Answer: A, D**

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**Question: 14**

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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

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**Answer: D**

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**Question: 15**

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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

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**Answer: B, D**

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**Question: 16**

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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.

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**Answer: B, D**

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**Question: 17**

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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

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**Answer: A**

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