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Exam : **VCS-253**

Title : Administration of Veritas
Cluster Server 6.0 for UNIX

Vendor : Veritas

Version : DEMO

NO.1 What are three benefits that data loss prevention solutions provide that other security technologies or tools do not? (Select three.)

- A. Give visibility into where sensitive data is stored
- B. Give insight into capacity planning for sensitive data
- C. Identify who has access to sensitive data
- D. Indicate where sensitive data is being sent
- E. Measure encryption strength for sensitive data

Answer: A,C,D

NO.2 Which Veritas Cluster Server utility can be used to prototype cluster logic using minimal hardware?

- A. Simulator
- B. AgentServer
- C. Fencing
- D. AgentTester

Answer: C

NO.3 Where in the GUI are Smart Response rules executed? (Select two.)

- A. Incident Summary reports
- B. Incident List reports
- C. Incident Snapshot reports
- D. Dashboard reports
- E. Response Rules page

Answer: B,C

NO.4 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: A,D

NO.5 Which two standard Veritas Cluster Server resource types can determine if an application has unexpectedly exited? (Select two.)

- A. Process
- B. FileOnOff
- C. Proxy
- D. Application
- E. Phantom

Answer: A,D

NO.6 An administrator stopped Veritas Cluster Server (VCS) on the sym1 node to remove it from the

cluster. When attempting to do this with the `hasys -delete` command from `sym2`, an error message is displayed.

What is the likely cause of this error?

- A. One or more SystemList attributes still contains `sym1`.
- B. VCS must be completely shut down on all nodes.
- C. The `vxfs` daemon on `sym1` is still running.
- D. The `GAB` daemon on `sym1` is still running.

Answer: A

NO.7 An administrator is merging two Veritas clusters that are already configured and running. The two clusters are already sharing private interconnect networks.

Which directive in the `/etc/lfttab` file must be updated?

- A. `Set-cluster`
- B. `Set-node`
- C. `Set-mode`
- D. `Set-system`

Answer: A

NO.8 Which two recommendations should an organization follow when deploying Endpoint Prevent? (Select two.)

- A. Test the agent on a variety of end-user images
- B. Enable monitoring of the local file system first
- C. Enable monitoring of many destinations and protocols simultaneously
- D. Configure, test, and tune filters
- E. Configure blocking as soon as the agents are deployed

Answer: A,D

NO.9 Refer to the following information:

`OnlineTimeoutInterval = 60`

`OnlineRetryLimit = 2`

`MonitorInterval = 120`

`RestartLimit = 0`

What will occur if an application takes 70 seconds to come online during the online process?

- A. The application will come online without any issues.
- B. The applications monitor will timeout and cause the application to failover.
- C. The application will fail to be brought online and will attempt to failover to another cluster node.
- D. The application will fail to be brought online and will try again.

Answer: D

NO.10 Which two items are required to replace a coordinator disk while the cluster is online? (Select two.)

- A. Replace the LUN and create the disk as a Veritas Volume Manager (VxVM) Disk
- B. Replace the LUN and create the disk as a Logical Volume Manager (LVM) Disk

- C. Replace the LUN and create the disk as either a VxVM or LVM Disk
- D. Run the `installvcs -fencing` command to replace the removed LUNs
- E. Run the `vxfenadm` command to replace the removed LUNs

Answer: A,D

NO.11 How does a system administrator verify that a Network Monitor Server is healthy?

- A. By checking Incident Queue and Message Wait Time on the System Overview page
- B. By verifying the configuration details of the System Settings page
- C. By determining whether system alert message emails are generated or received
- D. By reviewing the results of the Environmental Check Utility (ECU)

Answer: A

NO.12 The `hastatus` command shows the nodes are in `STALE_ADMIN_WAIT` state.

What is the cause of this condition?

- A. The configuration file `main.cf` was left open before restarting GAB.
- B. There is a syntax error in the `main.cf` configuration file.
- C. The `main.cf` file is missing from the configuration directory.
- D. The `main.cf` is inconsistent on the nodes in the cluster.

Answer: B

NO.13 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

NO.14 Which three statements apply to communication between the Enforce Server and detection servers? (Select three.)

- A. By default, the Enforce Server and the detection servers communicate over port 8100.
- B. Port 3389 must be open between the Enforce Server and the detection servers.
- C. The same port number must be used for all detection servers.
- D. The servers can be configured to use any port higher than 1024.
- E. IPsec must be configured on the Enforce Server and the detection servers.

Answer: A,C,D

NO.15 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

NO.16 On which protocols does Symantec Data Loss Prevention 9.0 use port-based protocol recognition?

- A. Secure tunneling protocols
- B. Pre-defined UDP protocols
- C. User-configured TCP protocols
- D. System-defined UDP and TCP protocols

Answer: C