

# 250-352<sup>Q&As</sup>

Administration of Storage Foundation and HA 6.0 for Windows

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#### **QUESTION 1**

When a critical resource faulted, Veritas Cluster Server (VCS) attempted to restart a faulted service group on the same system on which the group faulted instead of failing over the service group to the next available node. Which two attributes does an administrator need to consider for a normal failover operation of a service group? (Select two.)

- A. OnlineRetryInterval
- B. OnlineRetryLimit
- C. OnlineRestartInterval
- D. OnlineNumRetries
- E. OnlineRestartLimit

Correct Answer: AB

#### **QUESTION 2**

Why would an administrator create a campus cluster?

- A. to increase write I/O performance
- B. to decrease downtime
- C. to reduce hardware costs
- D. to simplify the environment

Correct Answer: B

#### **QUESTION 3**

An application is experiencing various resource failures. The application administrator wants Veritas Cluster Server (VCS) to take all resources offline after failure. The entire application should remain offline. Which attribute should the administrator use?

- A. ManageFaults
- B. FailOverPolicy
- C. AutoFailOver
- D. Critical

Correct Answer: C

# **QUESTION 4**



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Which utility is used to add a node to a running cluster?

- A. HA Configuration Wizard
- B. Cluster Wizard
- C. Cluster Configuration Wizard
- D. Cluster Server Wizard

Correct Answer: C

#### **QUESTION 5**

What does it mean when the system has left the cluster unexpectedly?

- A. The system is leaving.
- B. The system faulted.
- C. The system is unknown.
- D. The system exited.

Correct Answer: B

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