



250-253^{Q&As}

Administration of Veritas Cluster Server 6.0 for Unix

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QUESTION 1

Which actions are required to enable a service group to run on all systems in a cluster simultaneously?

- A. Run the `hagrp -modify [service group] Parallel 1` command and the service group will automatically restart on all systems
- B. Take the service group offline, add all cluster systems to the `AutoStartList`, and bring the service group back online with the `-all` option
- C. Stop Veritas Cluster Server, edit `main.cf` to turn the `Parallel` attribute on, add all cluster systems to the `AutoStartList`, and restart Veritas Cluster Server
- D. Stop Veritas Cluster Server, edit `main.cf` so the service group `AutoStartList` attribute includes all cluster systems, and restart Veritas Cluster Server

Correct Answer: C

QUESTION 2

Which two triggers can only be enabled at the resource level? (Select two.)

- A. `resrestart`
- B. `resadminwait`
- C. `resfault`
- D. `resstatechange`
- E. `resnotoff`

Correct Answer: BE

QUESTION 3

Which attribute can be configured to allow a service group to come back online after a persistent resource has faulted and other nodes are unavailable?

- A. `AutoReset`
- B. `AutoRestart`
- C. `AutoStart`
- D. `OnlineRetry`

Correct Answer: B



QUESTION 4

Which Veritas Cluster Server command should be used to change OnlineRetryLimit for all Mount resources?

- A. haattr
- B. hagrp
- C. hatype
- D. haagent

Correct Answer: C

QUESTION 5

What must a policy manager do when working with Exact Data Matching (EDM) indexes?

- A. Re-index large data sources on a daily or weekly basis
- B. Index the original data source on the detection server
- C. Deploy the index only to specific detection servers
- D. Create a new data profile if data source schema changes

Correct Answer: D

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