

## VCS-256<sup>Q&As</sup>

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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**QUESTION 1**

What happens when the `hastop -local -force` command is issued on the active node in a two-node active/passive cluster?

- A. The services shut down on the active node and are brought up on the passive node.
- B. The passive node becomes the active node, and all service groups are automatically switched to the new active node.
- C. The services continue to run on the active node while HAD is stopped.
- D. The online service groups on the active node are taken offline and remain offline until started manually.

Correct Answer: C

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**QUESTION 2**

Which command allows an administrator to halt the cluster without affecting any of the running services in an active Veritas Cluster Server environment?

- A. `hastop`
- B. `hastop -all`
- C. `hastop -all -force`
- D. `hastop -all -freeze`

Correct Answer: A

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**QUESTION 3**

How can an administrator remove existing keys from the coordinator disks?

- A. by restarting HAD, fencing, and GAB
- B. by rebooting all the cluster nodes
- C. by running the `vxfcntlpre` command
- D. by restarting fencing

Correct Answer: C

Reference: [https://www.veritas.com/support/en\\_US/doc/129672940-129672943-0/uxrt-731\\_v31933796-129672943](https://www.veritas.com/support/en_US/doc/129672940-129672943-0/uxrt-731_v31933796-129672943)

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## QUESTION 4

Which behavior should an administrator expect when using the Veritas InfoScale Availability online upgrade process using the installer?

- A. The cluster remains online and the kernel processes are swapped during the upgrade process.
- B. The cluster is taken offline one node at a time during the package upgrade.
- C. The cluster is taken offline during the upgrade process, but the applications stay online.
- D. The cluster remains online until the next reboot and an alternative boot disk is used.

Correct Answer: B

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## QUESTION 5

What does it mean when a cluster node is in the REMOTE\_BUILD state?

- A. The in-memory cluster configuration is being built by copying the in-memory configuration from another running cluster node.
- B. The node is building the in-memory cluster configuration from the primary main.cf file on a remote node.
- C. The in-memory configuration on the node is being updated to reflect configuration changes being made on a remote node.
- D. It is the last node to join the cluster and must wait to build the in-memory configuration until all other nodes have their in-memory configuration.

Correct Answer: C

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