

# 250-254<sup>Q&As</sup>

Administration of Symantec Cluster Server 6.1 for UNIX

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**QUESTION 1**

What additional functionality is added to the Java GUI when accessing the VCS Simulator rather than a running cluster? (Choose two.)

- A. Power off/on a system
- B. Delete a system
- C. Fault a resource
- D. Fault a heartbeat link
- E. Power off/on a disk array
- F. Remove a heartbeat link

Correct Answer: AC

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**QUESTION 2**

A PostOnline trigger is being tested on a three-system cluster with system named SystemA, SystemB, and SystemC. The trigger works on SystemA, but it fails to run on SystemB and SystemC. What is a possible reason for this?

- A. The PostOnline trigger is missing from SystemB and SystemC.
- B. The hatrigger script must be run on all systems to enable the PostOnline trigger.
- C. The PostOnline attribute is set to false on SystemB and SystemC.
- D. The VCS engine had an error while replicating the trigger to SystemB and SystemC.

Correct Answer: A

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**QUESTION 3**

Which files can you use to recreate a corrupt main.cf configuration file? (Choose two.)

- A. main.cf.previous
- B. main.cmd.previous
- C. main.cmd
- D. types.cf.previous
- E. types.cf

Correct Answer: AC

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**QUESTION 4**

Which two are default behaviors of Veritas Cluster Server service groups? (Select two.)

- A. Migrate service groups from a system on intentional system shutdown
- B. Start the service groups in lexical order
- C. AutoDisable the service groups on cluster startup
- D. AutoDisable the service groups on a system when all low priority links fail
- E. Start the service groups in the order of the attribute SystemList

Correct Answer: AC

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**QUESTION 5**

The I/O fencing configuration for a Veritas cluster uses one Coordination Point (CP) server and two local coordinator disks. There are two network connections between the cluster and the CP server. A resource of type CoordPoint has been configured in the cluster using all default resource attribute values.

Which resource attribute value for the resource of type CoordPoint needs to be modified so that the resource will fault only when both network connections to the CP server fail even though the coordination disks are still accessible?

- A. FaultTolerance
- B. ToleranceLimit
- C. FencingTolerance
- D. FencingLimit

Correct Answer: A

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