



250-251^{Q&As}

Administration of HA Solutions for UNIX (VCS 5.0)

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QUESTION 1

Given the partial main.cf definition:

```
group GroupA (  
SystemList = { SystemA = 0, SystemB = 1, SystemC = 2, SystemD = 4 }  
AutoStartList = { SystemA, SystemD }  
OnlineRetryLimit = 3  
OnlineRetryInterval = 120)
```

GroupA is online on SystemA.

All other systems are up and available.

Where will GroupA fail over to when SystemA faults?

- A. SystemA
- B. SystemB
- C. SystemC
- D. SystemD

Correct Answer: B

QUESTION 2

The hastatus command shows the systems are in STALE_ADMIN_WAIT. What causes this?

- A. The configuration was not closed before restarting HAD.
- B. There is a syntax error in the main.cf configuration file.
- C. There is a main.stale file in the configuration directory.
- D. The main.cf is different on the systems in the cluster.

Correct Answer: B

QUESTION 3

The amount of information logged on all Process resources needs to be increased in order to debug a problem in a VCS cluster. After running the proper commands to accomplish this, which file is modified?

- A. log.cf



- B. debug.cf
- C. main.cf
- D. types.cf

Correct Answer: D

QUESTION 4

Which statement is true about using the hares -override CSGNIC MonitorInterval command?

- A. It must be changed for the Resource Type.
- B. It must be set in the TypeDefaults.cf.
- C. It sets MonitorInterval for CSGNIC to 0.
- D. It allows setting MonitorInterval for CSGNIC.

Correct Answer: D

QUESTION 5

A PreOnline trigger is being tested on a three-system cluster with system names SystemA, SystemB, and SystemC. The trigger works for GroupA on all systems. However, the trigger fails to run for GroupB. How can this be corrected?

- A. Set the EnablePreOnline attribute for GroupB
- B. Copy the PreOnline trigger to all systems
- C. Run the hagrps -modify GroupB PreOnline 1 command
- D. Run the hatrigger -modify GroupB PreOnline command

Correct Answer: C

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