



250-254^{Q&As}

Administration of Symantec Cluster Server 6.1 for UNIX

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**QUESTION 1**

Refer to the exhibit.

```
group websp (
  SystemList = { sym1 = 0, sym2 = 1 }
)

Apache httpd_server (
  Critical = 0
  httpDir = "/apache/bin"
  HostName = vcssl1
  Port = 8888
  User = root
  SecondLevelMonitor = 1
  ConfigFile = "/apache/conf/httpd.conf"
)

Diskgroup Apache_dg (
  Critical = 0
  DiskGroup = apcl
)

IP Apache_ip (
  Critical = 0
  Device = bge0
  Address = "11.123.99.168"
  NetMask = "255.255.254.0"
)

Mount Apache_mnt (
  Critical = 0
  MountPoint = "/apache"
  BlockDevice = "/dev/vx/dsk/apcl/apcvoll"
  FSType = vxfs
  FsckOpt = "-y"
)
```

Given the configuration in the exhibit, in which two ways are resources or the service group affected? (Select two.)

- A. Any resource fault leads to a faulted state for the resource.
- B. Any resource fault leads to the service group failing over.
- C. Any resource fault will lead to the service group being taken offline.
- D. Any resource fault will leave the service group partially online.



E. Any resource fault detected leads to the service group remaining online.

Correct Answer: AD

QUESTION 2

The hastatus command shows the nodes are in STALE_ADMIN_WAIT state. What is the cause of this condition?

- A. The configuration file main.cf was left open before restarting GAB.
- B. There is a syntax error in the main.cf configuration file.
- C. The main.cf file is missing from the configuration directory.
- D. The main.cf is inconsistent on the nodes in the cluster.

Correct Answer: B

QUESTION 3

What are two considerations when running a virtual fire drill on a failover service group? (Select two.)

- A. The service group must be offline across the cluster.
- B. The service group must be online in the cluster.
- C. It checks all types of infrastructure components.
- D. It can check some types of infrastructure components.
- E. All resources have defined actions for virtual fire drills.

Correct Answer: BD

QUESTION 4

An administrator is planning to configure a new application service in a Veritas cluster. In the case of an application failure, the company requires that the node with the fewest running service groups be selected as the failover target.

Which failover policy should the administrator implement to achieve this requirement?

- A. Priority
- B. RoundRobin
- C. Quorum
- D. Prerequisites

Correct Answer: B



QUESTION 5

Before attempting to verify the operation of LLT, GAB, or the cluster, the following steps are taken:

Log in to any node in the cluster as superuser. Place the VCS command directory in your PATH variable: # export PATH=\$PATH:/usr/sbin:/sbin:/opt/VRTS/bin:/opt/VRTSvcs/bin

Which command is invalid for configuration verification?

- A. haconf -display
- B. hastatus -summary
- C. lltstat -nv
- D. gabconfig -a

Correct Answer: A

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