



VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

Refer to the configuration.

```
group websp (
  SystemList = { sys1 = 1, sys2 = 2 }
  AutoStartList = { sys1 }
  Frozen = 1
}
```

What will happen to the websp service group if the websp is online when all the systems in the cluster are rebooted simultaneously, then all the systems finish booting and successfully join the cluster?

- A. it will unfreeze on reboot and start on sys1
- B. it will remain offline on all systems
- C. it will return to the state it was in prior to the reboot
- D. it will start on sys1 in a frozen state

Correct Answer: A

QUESTION 2

Which two standard Veritas Cluster Server resource types can determine if an application is taken offline unexpectedly outside the cluster's control? (Select two.)

- A. Process
- B. FileOnOnly
- C. CoordPoint
- D. Application
- E. Phantom

Correct Answer: AE

QUESTION 3

An administrator is adding a node to a running cluster. The administrator has successfully installed Veritas InfoScale Availability 7.1 and has configured and started LLT. Which command will allow the new node to communicate with the cluster?

- A. gabconfig -c



- B. hastart
- C. sh /etc/gabconfig
- D. hasys -force

Correct Answer: A

Reference: https://sort.symantec.com/public/documents/vie/7.0/aix/productguides/html/sfha_config/ch14s03.htm

QUESTION 4

The hastatus command shows a service group in the AutoDisabled state, and Veritas Cluster Server is unsuccessful in bringing the service group online automatically. Which command can the administrator use to reset the AutoDisabled attribute?

- A. hagrp -autoenable -sys
- B. hagrp -flush -sys
- C. hagrp -online -sys
- D. hagrp -modify AutoDisabled 0

Correct Answer: B

QUESTION 5

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