



Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

Veritas VCS-260

Version Demo

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QUESTION NO: 1

Which two resource attributes must the administrator set correctly to prevent a fault for the service group when a new resource is added? (Choose two.)

- A. AutoDisabled
- B. Critical
- C. Enabled
- D. Frozen
- E. MonitorOnly

ANSWER: B C**QUESTION NO: 2**

Which two capabilities can an administrator use to ensure availability within Docker Containers?

(Choose two.)

- A. provide HA to the application within the container for failover and app restart
- B. provide provisioning of a new container when an application within the container fails
- C. first restart the application within the container; if continued app failures, then provision a new container
- D. provide HA to the container and move it between cluster nodes
- E. provide provisioning of a new container when a container fails

ANSWER: A D**QUESTION NO: 3**

Which action should an administrator perform prior to removing a resource named webdg from a running service group?

- A. take the service group offline
- B. take all parent resources of webdg offline
- C. take all child resources of webdg offline

D. remove all parent resources of webdg

ANSWER: B

QUESTION NO: 4

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

ANSWER: A

QUESTION NO: 5

Which action should an administrator perform to ensure the coordination point (CP) service is highly available when adding a CP server into a Veritas Cluster Server environment?

- A. configure multiple CP server instances on the same node
- B. configure the CP server as a resource in a Veritas cluster
- C. configure the CP server database on a multipathed disk
- D. ensure the CP server is on a reliable network

ANSWER: D

QUESTION NO: 6

An administrator wants to cluster an application using Veritas InfoScale Availability.

Which two items are required to cluster an application? (Choose two.)

- A. application binaries installed on shared storage
- B. a command or script to determine application state
- C. start and stop scripts or commands

- D. application strict adherence to local host name
- E. the ability to add logs to /var/VRTSvcs/log/engine_A.log

ANSWER: A C

QUESTION NO: 7

Which behavior should an administrator expect when performing 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 during the update process, but the service groups are offline.

ANSWER: B

QUESTION NO: 8

An administrator is seeing a recurring fault involving a resource managed by the IPMultiNIC agent. Default log levels provide insufficient information for troubleshooting.

Which command should the administrator use to modify the debug level?

- A. `halog -modify IPMultiNIC LogDbg DBG_1 DBG_2 DBG_4 DBG_21`
- B. `hares -modify IPMultiNIC LogDbg DBG_1 DBG_2 DBG_4 DBG_21`
- C. `haagent -modify IPMultiNIC LogDbg DBG_1 DBG_2 DBG_4 DBG_21`
- D. `hatype -modify IPMultiNIC LogDbg DBG_1 DBG_2 DBG_4 DBG_21`

ANSWER: D

Explanation:

Reference: https://www.veritas.com/support/en_US/article.100037892

QUESTION NO: 9

An administrator is notified that a service group faulted due to a disk group failure.

Which two Veritas Cluster Server logs can the administrator review to determine the reason for the failure? (Choose two.)

- A. Mount_A.log
- B. DiskGroup_A.log
- C. CVMVxconfigd_A.log
- D. HostMonitor_A.log
- E. engine_A.log

ANSWER: B E

QUESTION NO: 10

What are two effects of a failed resource in the service group configuration below? (Choose two.)

```
group websp {
    SystemList = { sys1 = 0, sys2 = 1 }
}

Apache httpd_Server {
    Critical = 0
    httpDir = "/apache/bin"
    HostName = vcssl1
    Port = 9999
    SecondLevelMonitor = 1
    ConfigFile = "/apache/config/httpd.conf"
}

Diskgroup Apache_dg {
    Critical = 0
    DiskGroup = apc1
}

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/apc1/apcvol1"
    FSType = vxfs
    FsckOpt = "-y"
}
```

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 leads to the service group autotransitioned.
- D.** Any resource fault leaves the service group partially online.
- E.** Any resource fault leaves the service group fully online.

ANSWER: B C

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