

# VCS-260<sup>Q&As</sup>

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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#### QUESTION 1

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

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#### QUESTION 2

Which behavior is provided using the PreferredFencingPolicy attribute?

- A. The fencing driver gives preference to the highest number of active service groups.
- B. The fencing driver gives preference to high-capacity system.
- C. The fencing driver gives preference to Oracle type resources.
- D. The fencing driver gives preference to disk groups with solid state devices (SSD).

Correct Answer: A

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#### QUESTION 3

An administrator is bringing a service group online. One of the resources is remaining offline, and is shown in `waiting to go online` state.

Which command should the administrator run to stop Veritas Cluster Server from attempting to bring the resource online to troubleshoot the issue?

- A. hares -clear
- B. hares -offline
- C. hagrp -clearadminwait group -sys system
- D. hagrp -flush

Correct Answer: B

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#### QUESTION 4

Which agent entry point is used when running a virtual fire drill for a specific resource?

- A. info
- B. online
- C. monitor
- D. action

Correct Answer: D

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#### QUESTION 5

An administrator has replaced a network interface card (NIC) in one of the cluster nodes which is configured to LLT heartbeat. Upon the node restart, the LLT links are disconnected.

Which file should the administrator edit to allow LLT to utilize the replaced NIC?

- A. /etc/gabtab
- B. /etc/llthosts
- C. /etc/networks
- D. /etc/llttab

Correct Answer: D

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#### QUESTION 6

Which two actions must an administrator take to upgrade an application under cluster control? (Choose two.)

- A. verify the application agent supports the new version
- B. switch the application service group to another node
- C. freeze the application service group
- D. disable the application resources
- E. stop the cluster service on all systems

Correct Answer: AC

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#### QUESTION 7

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 = 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/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 autodisabled.
- D. Any resource fault leaves the service group partially online.

E. Any resource fault leaves the service group fully online.

Correct Answer: BC

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#### QUESTION 8

An administrator receives the following message:

```
"hastatus -sum" shows
-- AGENTS FAILED
-- Type      System
I Application  node01
```

Which command should the administrator run to recover from the failure?

- A. hastart
- B. harecover
- C. haagent
- D. hatype

Correct Answer: A

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#### QUESTION 9

Which two tasks are performed by the Veritas Cluster Server DiskGroup agent? (Choose two.)

- A. It optionally mounts file systems and volumes.
- B. It sets all diskgroups to autoimport=no.
- C. It sets only the defined diskgroup to autoimport=no.
- D. It automatically discovers SCSI-3 disks.
- E. It uses vxhdg commands to verify the diskgroup is online.

Correct Answer: CE

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#### QUESTION 10

The administrator of a four-node Veritas cluster has configured notifications as highly available for all notification methods.

How many notification manager resources are running when all nodes are considered?

- A. only one
- B. one for each ServiceGroup
- C. one for each node
- D. two resources (one for SMTP, one for SNMP)

Correct Answer: A

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#### QUESTION 11

All LLT links fail simultaneously in a two-mode cluster with disk-based fencing configured. Node0 won the race for the coordinator disks, and Node1 panics and restarts as a result of losing the race. Node1 is now unable to join Node0 to form a cluster.

What happens if the administrator forces GAB to seed on Node1?

- A. Node1 joins the cluster, but it is in jeopardy membership.
- B. The administrator inadvertently causes a split-brain condition.
- C. The fencing driver sees only registration keys for Node0 and disables itself.
- D. The fencing driver on Node1 writes registration keys to the coordinator disks and HAD starts up.

Correct Answer: D

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#### QUESTION 12

What is the purpose of the Steward process in a global cluster?

- A. It performs WAN heartbeating between the remote clusters over TCP/IP sockets to enable status checks.
- B. It transmits commands and results between remote clusters for global cluster administration.
- C. It provides an inquiry mechanism for checking cluster status to minimize chances of a wide-area split-brain.
- D. It ensures all communication between clusters in a global cluster is secure.

Correct Answer: A

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#### QUESTION 13

Refer to the exhibit.

On which node will the websp service group start if all nodes are powered on and come online at the same time?

Capacity -Load	s1	s2	s3	s4
	Units=300 Units=0	Units=300 Units=0	Units=300 Units=0	Units=400 Units=0
=Available Capacity	Units=300	Units=300	Units=300	Units=400



```
group websg (
  SystemList = { s1=0, s2=1, s3=2, s4=3 }
  AutoStartList = { s2, s3 }
  AutoStartPolicy = Load
  Load = { Units = 100 }
)
```

- A. s4
- B. s2
- C. s1
- D. s3

Correct Answer: B

#### QUESTION 14

An administrator manually edits the Veritas Cluster Server configuration file while a cluster is stopped. When the cluster is restarted, all the changes made are missing.

Why are the changes made to the configuration file missing?

- A. The cluster was started first on the node where the changes were made.
- B. The hacf -verify command needs to be run after making the manual changes.
- C. The cluster was started first on a node other than the one where the changes were made.
- D. The haconf -dump command needs to be run prior to starting the cluster.

Correct Answer: C

#### QUESTION 15

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

Correct Answer: BC

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