

VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

Which two actions must an administrator take to upgrade an application under cluster control? (Select 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. freeze the application resources
- E. stop the application agent on all systems

Correct Answer: AC

QUESTION 2

What happens when an administrator executes `hastop-local` on a system that has an online service group which is frozen persistently?

- A. HAD is killed on the system so the system state changes to faulted in the cluster.
- B. HAD shuts down gracefully but leaves the application running.
- C. The service group is evacuated to another system and HAD shuts down gracefully.
- D. The command is rejected and HAD continues to run.

Correct Answer: A

QUESTION 3

An administrator wants to make a single instance Oracle database highly available and take advantage of Veritas Cluster File System. Which solution should the administrator deploy?

- A. InfoScale Enterprise
- B. InfoScale Availability
- C. InfoScale Storage
- D. InfoScale Foundation and InfoScale Availability

Correct Answer: C

Reference:

https://www.veritas.com/content/support/en_US/doc/129688893-129688896-0/uxrt-731_v59732780-129688896

QUESTION 4

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

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

Apache httpd_Server {
    Critical = 0
    httpDir = "/apache/bin"
    HostName = vcssl1
    Port = 999
    SecondLevelMonitor = 1
    ConfigFile = "/apache/config/httpd.conf"
}

Diskgroup Apache_dg {
    Critical = 0
    DiskGroup = apc1
}

IP Apache_ip {
    Critical = 0
    Device = bde0
    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 being taken offline.
- D. Any resource fault leaves the service group partially online.
- E. Any resource fault leaves the service group fully online.

Correct Answer: BC

QUESTION 5

Which two requirements must be met to allow an administrator to configure LLT heartbeats over UDP? (Select two.)

- A. the LLT private links must be on the same subnet
- B. each NIC must have an IP address configured before configuring LLT
- C. the maximum transmission unit (MTU) must be set to the lowest value supported by the NICs
- D. each link must have a unique UDP port
- E. broadcast must be enabled for the heartbeat subnet

Correct Answer: BD

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