

# **Veritas**

## **Exam VCS-256**

**Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux**

Version: 7.0

**[ Free Questions ]**

**Question No : 78**

Which Veritas Cluster Server components integrate into a VMware environment?

- A. vSphereDisk agent and Application HA
- B. Veritas High Availability Plug-In and VMwareDisks agent
- C. Dynamic Multi-Pathing and Veritas InfoScale Operations Manager
- D. Cluster Management Console and Enterprise Administrator

**Answer: B**

**Question No : 79**

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.

**Answer: B,C**

**Question No : 80**

What is the purpose of the AutoClearLimit attribute?

- A. It defines the number of attempts to clear the Faulted state of a resource on all nodes.
- B. It defines the number of attempts to clear the Faulted state of a service group on all nodes.
- C. It defines the number of attempts to clear the AutoDisabled state of a service group on a node.
- D. It defines the number of attempts to clear Faulted state of a resource on a single node.

**Answer: B**

**Question No : 81**

Which command can an administrator run on each node to gather logs containing information on the installed software, cluster configuration, systems, logs, and related information to create a file for Veritas Technical Support analysis?

- A. /var/VRTSvca/logs/logcollect
- B. /opt/VRTSvca/bin/hagetcf
- C. /opt/VRTSvca/bin/nodedump
- D. /opt/VRTSvca/bin/haconfig -dump

**Answer: B**

**Question No : 82**

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

**Answer: A**

**Question No : 83**

An administrator is creating a global service group. The requirement is to automatically fail over this service group to the remote cluster if the service group is faulted on all nodes in the local cluster, but only if the local cluster is still exchanging heartbeats with the remote cluster.

What is the appropriate value for the ClusterFailOverPolicy attribute in this scenario?

- A. ClusterFailOverPolicy = Auto
- B. ClusterFailOverPolicy = Connected
- C. ClusterFailOverPolicy = Attached
- D. ClusterFailOverPolicy = Online

**Answer: A**

**Question No : 84**

An administrator is performing an upgrade from Veritas Cluster Server 6.0 to Veritas InfoScale Availability 7.1. Which feature is installed and licensed?

- A. Veritas Volume Replicator
- B. Cluster File System
- C. Global Cluster Option
- D. Veritas Resiliency Platform

**Answer: C**