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Exam : **VCS-260**

Title : Administration of Veritas
InfoScale Availability 7.3 for
UNIX/Linux

Vendor : Veritas

Version : DEMO

NO.1 A cluster configured with disk based I/O fencing has two dedicated high-priority LLT links and one low-priority link over public network interface.

What is the state of the cluster if both high-priority links fail simultaneously?

- A.** The cluster is in a split-brain condition until at least one other LLT link is working.
- B.** The cluster with active service groups stays running, but the other shuts down.
- C.** All nodes remain in regular GAB membership, but are also in jeopardy membership.
- D.** Service groups are unable to failover when resource faults occur, but can failover if a system fault occurs.

Answer: A

NO.2 What happens when a split-brain occurs and I/O fencing is disabled?

- A.** All nodes execute a stop operation.
- B.** All nodes are placed in jeopardy membership.
- C.** All service groups are autodisabled.
- D.** Nodes on each side of the split try to bring service groups online.

Answer: C

NO.3 An administrator is attempting to start Veritas Cluster Server (VCS) on a node and receives the following message:

VCS:10622 local configuration missing

Which two actions can the administrator perform to resolve this problem? (Select two.)

- A.** start the VCS engine, HAD, on another system that has a valid configuration file
- B.** run hacf -createconfig on the affected node
- C.** re-run the hastart command with the -force option
- D.** check the system heartbeat connections
- E.** copy a valid configuration file to the local system and restart VCS with the -force option

Answer: C,E

NO.4 An administrator is performing an upgrade from Veritas Cluster Server 6.2 to Veritas InfoScale Availability

7.3. Which feature is installed and licensed?

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

Answer: B

NO.5 What are two operating systems supported by Veritas Cluster Server? (Select two.)

- A.** Red Hat Enterprise Server
- B.** Mac OS
- C.** openSuSe
- D.** AIX
- E.** Fedora

Answer: A,D

NO.6 When is the restate change trigger unable to detect a resource state transition?

- A. when a resource is faulted
- B. when a resource fault is cleared
- C. when a resource is brought online
- D. when a resource is enabled

Answer: C

NO.7 An administrator wants to configure a service group FailOverPolicy where VCS selects a system based on the forecasted available capacity for all systems in the SystemList attribute. Cluster attribute Statistics is set to Enabled.

Which FailOverPolicy must be selected?

- A. Load
- B. Priority
- C. RoundRobin
- D. BiggestAvailable

Answer: D

NO.8 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 = vcso11
    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/apc1/apcvol1"  
    FSType = vxfs  
    FsckOpt = "-y"  
}
```

- A. Any resource fault leaves the service group partially online.
- B. Any resource fault leaves the service group fully online.
- C. Any resource fault leads to a faulted state for the resource.
- D. Any resource fault leads to the service group being taken offline.
- E. Any resource fault leads to the service group failing over.

Answer: D,E