VCS-260$^{Q\&As}$

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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QUESTION 1

An administrator wants to configure an HA fire drill for a service group in an existing cluster. Which two behaviors should the administrator expect? (Choose two.)

A. The fire drill uses the Action function associated with the agent.

B. The fire drill clones the service groups in the cluster.

C. The fire drill uses virtual IP to test the failover of service groups.

D. The fire drill requires an additional license installed on each node of the cluster.

E. The fire drill detects discrepancies between the VCS configuration and underlying infrastructure.

Correct Answer: BE

QUESTION 2

An administrator needs to set up a service group dependency with the following characteristics:

1.

The parent group depends on the child group being online on the same system.

2.

If the child group faults, the parent group should be taken offline.

3.

If the parent group faults, the child should go offline. Which type of dependency is this?

A. online local soft

B. online global hard

C. online local hard

D. online site firm

Correct Answer: C

QUESTION 3

Which attribute can an administrator configure to allow a service group to come back online after a persistent resource has faulted and other nodes are unavailable?

A. RestartLimit

B. AutoRestart

C. FailOverPolicy

D. AutoStartPolicy

Correct Answer: B

QUESTION 4

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

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

Apache httpd_Server {
    Critical = 0
    httpDir = "/apache/bin"
    HostName = vcssol1
    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 autodisabled.

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

How can an administrator re-purpose one of three coordinator disks as a data disk for use in an application service group and still provide SCSI-3 I/O fencing?

A. enable "customized fencing" and temporarily use DAS or SSD disks as a replacement disk

B. replace all coordinator disks with coordination point servers

C. replace a coordinator disk with a coordination point server

D. add CPSSG service group to any of the cluster nodes and use it as CPS

Correct Answer: A

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