VCS-254^{Q&As}

Administration of Veritas Cluster Server 6.1 for UNIX

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QUESTION 1

Only two local disks suitable for use as coordinator disks are available for a local muti-node cluster.

Adding a Coordination Point (CP) Server with which two properties would maximize the resiliency of the I/O fencing configuration? (Select two.)

A. One-node CP server cluster with GAB and LLT configured

B. One-node CP server cluster with only LLT configured

C. Second network connection to the CP server cluster

D. Multi-node CP server cluster

E. I/O fencing on the CP server cluster

Correct Answer: CD

QUESTION 2

While Veritas Cluster Server supports nodes in a cluster using different hardware or operating system versions, this is potentially undesirable for which two reasons? (Select two.)

A. User security

B. Inability to handle load on failover

C. Cluster upgrades

D. Operational complexity

E. Network connectivity

Correct Answer: BD

QUESTION 3

Which host component characteristic is unsupported for a Symantec Cluster Server node?

A. a single host bus adapter

B. a single Ethernet interface

C. a single local disk

D. a single CPU

Correct Answer: B

QUESTION 4

Which Veritas Cluster Server event trigger is always invoked on the system where the event occurred?

A. postonline

B. sysoffline

C. nofailover

D. violation

Correct Answer: A

QUESTION 5

Which service group attribute enables specifying preferred nodes for failover?

A. SystemZones

B. AutostartList

C. ClusterList

D. IntentionalOnlineList

Correct Answer: A

QUESTION 6

Refer to the exhibit.

```
group ApacheG1(
        SystemList = { System1 = 0, System2 = 1 }
        )

        Apache httpd_server (
                Critical = 0
                httpdDir = "/apache/bin"
                HostName = vcssol1
                Port = 8888
                User = root
                SecondLevelMonitor = 1
                ConfigFile = "/apache/conf/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"
```

Which two statements are true? (Select two.)

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 will lead to the service group being taken offline.

D. Any resource fault will leave the service group partially online.

E. Any resource fault is detected and its agent\\'s offline entry point is run.

Correct Answer: AD

QUESTION 7

Which actions are required to enable a service group to run on all systems in a cluster simultaneously?

A. Run the hagrp -modify [service group] Parallel 1 command and the service group will automatically restart on all systems

B. Take the service group offline, add all cluster systems to the AutoStartList, and bring the service group back online with the -all option

C. Stop Veritas Cluster Server, edit main.cf to turn the Parallel attribute on, add all cluster systems to the AutoStartList, and restart Veritas Cluster Server

D. Stop Veritas Cluster Server, edit main.cf so the service group AutoStartList attribute includes all cluster systems, and restart Veritas Cluster Server

Correct Answer: C

QUESTION 8

For which VCS feature is configuration optional during the install using installvcs?

A. I/O Fencing

B. Perl

C. Notification

D. Bundled Agents

Correct Answer: C

QUESTION 9

Which files can you use to recreate a corrupt main.cf configuration file? (Choose two.)

A. main.cf.previous

B. main.cmd.previous

C. main.cmd

D. types.cf.previous

E. types.cf

Correct Answer: AC

QUESTION 10

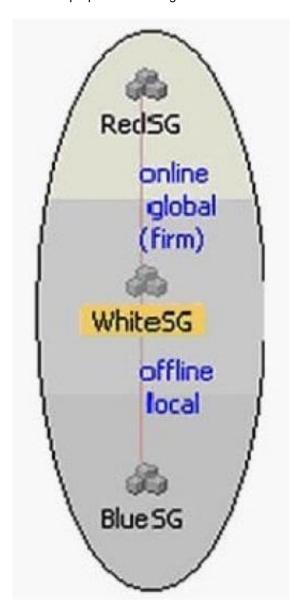Proxy resources can reference which type of resources? (Choose three.)

A. NIC

B. IP

C. FileOnOnly

D. FileOnOff

E. ElifNone

Correct Answer: ACE

QUESTION 11

What is a purpose of running a virtual fire drill?

A. To test that a specific system in the cluster is a viable failover target

B. To test disaster recovery by switching the service group to the failover target

C. To carry out the one-time configuration tasks required for the service group

D. To test the service group configuration by copying it into the VCS Simulator

Correct Answer: A

QUESTION 12

Where are configured Veritas Cluster Server triggers found using $VCS_HOME as the main Veritas Cluster Server directory?

A. $VCS_HOME

B. $VCS_HOME/bin

C. $VCS_HOME/triggers

D. $VCS_HOME/bin/triggers

Correct Answer: A

QUESTION 13

The I/O fencing configuration for a Veritas cluster uses one Coordination Point (CP) server and two local coordinator disks. There are two network connections between the cluster and the CP server. A resource of type CoordPoint has been configured in the cluster using all default resource attribute values.

Which resource attribute value for the resource of type CoordPoint needs to be modified so that the resource will fault only when both network connections to the CP server fail even though the coordination disks are still accessible?

A. FaultTolerance

B. ToleranceLimit

C. FencingTolerance

D. FencingLimit

Correct Answer: A

QUESTION 14

Which two actions can be taken to determine whether an application clustered with Veritas Cluster Server (VCS) has been successfully started or stopped? (Select two.)

A. Examine the online log file

B. Examine the engine log file

C. View the Security Log from the VCS Java GUI

D. View the Log Desk from the VCS Java GUI

E. View the Application_A.log file

Correct Answer: BD

QUESTION 15

Which passwords do you need to install and configure VCS and the Oracle Agent with detail monitoring? (Choose two.)

A. Array user

B. Root user

C. Cluster admin user

D. Oracle user

E. Cluster operator user

Correct Answer: BD

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