Vendor: Symantec

Exam Code:250-251

Exam Name: Administration of HA Solutions for UNIX (VCS 5.0)

Version: Demo

QUESTION 1

Which attributes can be used to change the default failover behavior of a failover service group that is online on a cluster system? (Choose three.)

A. RetryLimit

B. ConfidenceLevel

C. ConfInterval

D. RestartLimit

E. ToleranceLimit

Correct Answer: CDE

QUESTION 2

A two-system VCS cluster has two dedicated Ethernet heartbeat links andI/O Fencing enabled. What will happen if both heartbeat links simultaneously fail?

A. The cluster automatically stops on both systems.

B. All services groups are frozen on both systems.

C. Both systems panic and reboot into the cluster.

D. One system panics and the other remains running.

Correct Answer: D

QUESTION 3

Which two resource Type attributes can be set to tune Veritas Cluster Server failover characteristics? (Select two.)

A. Critical

B. RestartLimit

C. ToleranceLimit

D. OfflineTimeout

E. OfflineMonitorInterval

Correct Answer: BC

QUESTION 4

Given the following information: include "types.cf" cluster default_clus (UserNames = { aaron = alkdsjfaldjaldfaH, barbara = ieruhrkafhkafhake, carmen = urHkjREOHGkajhuel, dionne = lasdjfasiLjirrljl, edward = asdlfjaielajfLKio, fung = EIwfjsldfjaldfjaM, georgia = LlkjLriLKjrleirka }

Administrators = { aaron }

Operators = { barbara }

CounterInterval = 5

)

group group1 (

SystemList = { sys1 = 0, sys2 = 1 }

AutoStartList = { sys1 }

Administrators = { carmen }

Operators = { dionne }

)

group group2 (

SystemList = { sys2 = 0, sys1 = 1 }

AutoStartList = { sys2 }

Administrators = { edward }

Operators = { fung }

)

Which users can persistently freeze group2? (Choose two.)

A. aaron

B. barbara

C. carmen

D. edward

E. fung

F. georgia

Correct Answer: AD

QUESTION 5

Which attributes impact service group failover? (Choose three.)

A. FailOver

B. AutoFailOver

C. Faulted

D. FaultPropagation

E. Frozen

Correct Answer: BDE

QUESTION 6

A two-system VCS cluster has two independent heartbeat connections as the only heartbeat mechanisms. What happens when one of the heartbeat connections is lost?

A. Service group failover will be disabled on system fault.

B. The cluster will be fully functional, but will not be supported.

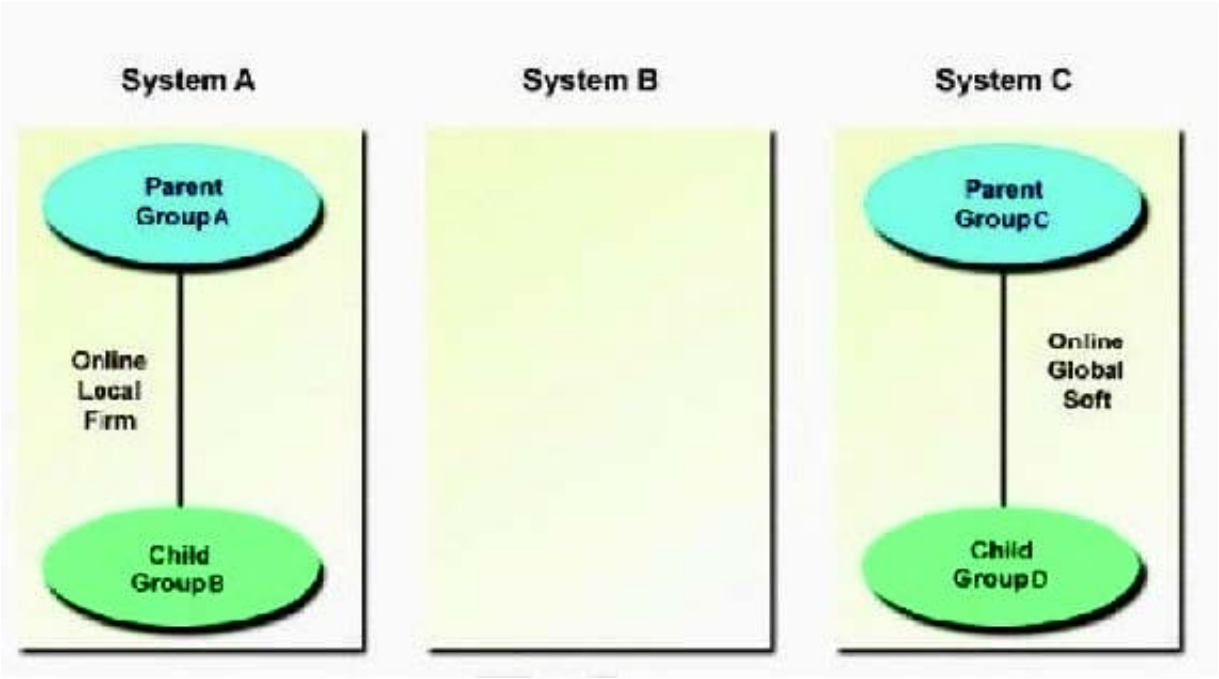
C. VCS will automatically configure a low-pri heartbeat over the public net.

D. VCS will immediately take all service groups offline until both heartbeats are restored.

Correct Answer: A

QUESTION 7

The group dependencies in a three-system VCS cluster are shown in the exhibit. All groups are failover service groups with AutoFailover enabled and have the same SystemList and AutoStartList. What happens to GroupC when GroupD faults on SystemC and is brought online elsewhere?



A. SystemB brings GroupC online.

B. GroupC faults on SystemC.

C. Nothing happens to GroupC.

D. GroupD is forced online on SystemB.

Correct Answer: C

QUESTION 8

What is the impact of a VCS design that requires reducing the value of the MonitorInterval resource type attribute?

A. Resource failures will take longer to detect.

B. The monitor portion of the agent must be rewritten.

C. The systems will experience a lower load.

D. The systems will experience a higher load.

Correct Answer: D

QUESTION 9

The GroupA service group is frozen persistent. All of the systems in the cluster were rebooted. What happens to the GroupA service group after all of the systems in the cluster are finished booting and seeded in the cluster?

A. GroupA starts to ONLINE on all systems in the cluster.

B. GroupA remains OFFLINE on all systems in the cluster.

C. GroupA is AUTODISABLE on all systems in the cluster.

D. GroupA starts to ONLINE on the system listed in its AutoStart list.

Correct Answer: B

QUESTION 10

Given a service group with all resources online, what should be done to prevent the top resource in a dependency tree from causing a failover when it is taken offline outside the cluster?

A. freeze the resource

B. set Probed to 0

C. set Critical to 0

D. set Enabled to 0

Correct Answer: C

QUESTION 11

VCS1 cluster has three systems: S1, S2, and S3; and six service groups: SGa, SGb, SGc, SGd, SGe, and SGf. The SGa, SGd, and SGf service groups are online on the S1 system. The SGc and SGe service groups are online on the S2 system. The SGb service group is online on the S3 system. Consider the following main.cf definition:

```
Group SGb (
SystemList = { S1=0, S2=1, S3=1 }
AutoStartList = {S1, S2, S3 }
AutoFailOver = 0
)
```

The S3 system panics. What will happen to SGb?

A. It will fault in the cluster.

B. It will go to system S2.

C. It will go to system S3.

D. It will remain offline in the cluster.

Correct Answer: D

QUESTION 12

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