VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

The administrator of a four-node Veritas cluster has configured notifications as highly available for all notification methods. How many notification manager resources are running when all nodes are considered?

A. only one

B. one for each ServiceGroup

C. one for each node

D. two resources (one for SMTP, one for SNMP)

Correct Answer: A

QUESTION 2

A database administrator needs to work on a database protected by a service group named DatabaseSG1, and plans to stop and restart the database several times throughout the day. Which command should the cluster administrator use to accommodate the database administrator?

A. hagrp –freeze DatabaseSG1

B. hagrp –modify DatabaseSG1 Active=0

C. hagrp –freeze –all -force

D. haclus –modify DatabaseSG1 Enable=0

Correct Answer: A

QUESTION 3

What happens when an administrator executes hastop-local on a system that has an online service group which is frozen persistently?

A. HAD is killed on the system so the system state changes to faulted in the cluster.

B. HAD shuts down gracefully but leaves the application running.

C. The service group is evacuated to another system and HAD shuts down gracefully.

D. The command is rejected and HAD continues to run.

Correct Answer: A

QUESTION 4

Which two resource attributes must the administrator set correctly to prevent an outage when a new resource is brought online? (Select two.)

A. AutoDisabled

B. Critical

C. Enabled

D. Frozen

E. MonitorOnly

Correct Answer: BC

QUESTION 5

Refer to the configuration.

```
group websg (
SystemList = { sys1 = 1, sys2 = 2 }
AutoStartList = { sys1 }
Frozen = 1
}
```

What will happen to the websg service group if the websg 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

Correct Answer: A