250-251^{Q&As}

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Administration of HA Solutions for UNIX (VCS 5.0)

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QUESTION 1

What is the default level of authorization of a new VCS user?

A. Cluster Administrator

B. Cluster Operator

C. Cluster Guest

D. Group Administrator

E. Group Operator

Correct Answer: C

QUESTION 2

A two-system cluster has three failover service groups as shown in the exhibit. The RedSG and WhiteSG service groups are online on node1; the BlueSG service group is online on node2. All resources are enabled and critical. Which action does VCS take when a resource in the WhiteSG service group faults?

A. The WhiteSG service group enters a faulted state, and the RedSG service group remains online.

B. The WhiteSG service group enters a faulted state on node1, and the BlueSG service group is taken offline.

C. The WhiteSG service group enters a faulted state on node1 and fails over to node2.

D. The WhiteSG service group enters a faulted state on node1, and the RedSG service group is taken offline.

Correct Answer: D

QUESTION 3

Consider the following partial main.cf definition: GroupA is online on SystemA. All other systems are up and available. Where will GroupA fail over to when SystemA faults? group GroupA (SystemList = { SystemA = 0, SystemB = 1, SystemC = 2, SystemD = 4 } AutoStartList = { SystemA, SystemD, SystemB, SystemC } OnlineRetryLimit = 3 OnlineRetryInterval = 120)

A. SystemA

B. SystemB

C. SystemC

D. SystemD

Correct Answer: B

QUESTION 4

A resource named resA is added to a running service group. Which command can be used to manually monitor the new resource?

A. hares robe resA ys SystemA

B. hares orce resA ys SystemA

C. hares onitor resA ys SystemA

D. hares efreshinfo resA ys SystemA

Correct Answer: A

QUESTION 5

The cluster is in ADMIN_WAIT on startup. You restore the main.cf from a backup copy and verify it. What do you use next?

A. hastart -force

B. hastart -all

C. hasys -force

D. hasys -start

Correct Answer: C