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VCS-254 Q&As

Administration of Veritas Cluster Server 6.1 for UNIX

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QUESTION 1

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 2

What will happen to the notifier if it is correctly configured and the system on which it is running in a multisystem VCS cluster fails?

A. The notifier will go offline.

B. The notifier will fail over and run on another system.

C. The notifier is in a parallel service group, it will already be running elsewhere.

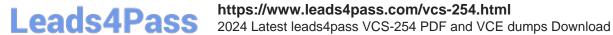D. The notifier will be faulted.

Correct Answer: B

QUESTION 3

What are two resource types that Proxy resources can reference? (Select two.)

A. NIC

B. IP

C. Quorum

D. DNS

E. ElifNone

Correct Answer: AE

QUESTION 4

Which procedure must be followed to remove the resource type TypeA from an active VCS cluster?

A. Remove all resources of TypeA, remove TypeA, and remove TypeA packages

B. Remove TypeA, then execute the hatype esync command

C. Stop VCS, remove all resources of TypeA, and start VCS

D. Execute the hatype -remove command which will remove all the resources

Correct Answer: A

QUESTION 5

An administrator is manually adding a node named sym3 to an existing two-node cluster.

What must be done after installing Veritas Cluster Server and configuring cluster communications on the new node?

A. Run hastart -add sym3 on any node

B. Run hasys -force sym3 on the new node

C. Run haclus -addnode sym3 on the new node

D. Run hastart on the new node

Correct Answer: D

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