

VCS-260^{Q&As}

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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QUESTION 1

Which agent entry point is used when running a virtual fire drill for a specific resource?

- A. info
- B. online
- C. monitor
- D. action

Correct Answer: D

QUESTION 2

A cluster is configured to use coordination point servers for data protection.

What happens to the service groups if connectivity between one of the nodes and the coordination point servers is lost?

- A. The service groups fail over to systems that remain connected to the coordination point servers.
- B. The service groups remain online, but offline groups are unable to come online.
- C. The service groups remain online and related messages are logged.
- D. The service groups are taken offline until connectivity is resumed with the coordination point servers.

Correct Answer: A

QUESTION 3

Which High Availability agent manages route table entries of overlay IP for failover across subnets in an Amazon Web Services (AWS) cloud environment?

- A. IPMultiNIC agent
- B. IP agent
- C. AWSRoute53 agent
- D. AWSIP agent

Correct Answer: D

QUESTION 4

How can an administrator re-purpose one of three coordinator disks as a data disk for use in an application service group and still provide SCSI-3 I/O fencing?

- A. enable "customized fencing" and temporarily use DAS or SSD disks as a replacement disk
- B. replace all coordinator disks with coordination point servers
- C. replace a coordinator disk with a coordination point server
- D. add CPSSG service group to any of the cluster nodes and use it as CPS

Correct Answer: A

QUESTION 5

What happens when a split-brain occurs and I/O fencing is disabled?

- A. All nodes are placed in jeopardy membership.
- B. All service groups are autodisabled.
- C. Nodes on each side of the split try to bring service group online.
- D. All nodes execute a stop operation.

Correct Answer: B

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