

VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

Which Veritas Cluster Server components integrate into a VMware environment?

- A. vSphereDisk agent and Application HA
- B. Veritas High Availability Plug-In and VMwareDisks agent
- C. Dynamic Multi-Pathing and Veritas InfoScale Operations Manager
- D. Cluster Management Console and Enterprise Administrator

Correct Answer: B

Reference: https://www.veritas.com/content/support/en_US/doc-viewer.129704849-129704852-0.index.html

QUESTION 2

What does it mean when a cluster node is in the REMOTE_BUILD state?

- A. The in-memory cluster configuration is being built by copying the in-memory configuration from another running cluster node.
- B. The node is building the in-memory cluster configuration from the primary main.cf file on a remote node.
- C. The in-memory configuration on the node is being updated to reflect configuration changes being made on a remote node.
- D. It is the last node to join the cluster and must wait to build the in-memory configuration until all other nodes have their in-memory configuration.

Correct Answer: C

QUESTION 3

An administrator wants to make a new application highly available.

Which two capabilities must the application have to be managed by Veritas Cluster Server? (Select two.)

- A. the ability to monitor each instance of the application independently.
- B. the ability to be installed on shared storage
- C. the ability to determine if the application is running
- D. the ability to notify the administrator of the application's state
- E. the ability to disconnect users from the application

Correct Answer: AC

QUESTION 4

What are two effects of a failed resource in the service group configuration below? (Select two.)

```
group websp {
    SystemList = { sys1 = 0, sys2 =1 }
}

Apache httpd_Server {
    Critical = 0
    httpDir = "/apache/bin"
    HostName = vcssl1
    Port = 999
    SecondLevelMonitor = 1
    ConfigFile = "/apache/config/httpd.conf"
}

Diskgroup Apache_dg {
    Critical = 0
    DiskGroup = apc1
}

IP Apache_ip {
    Critical = 0
    Device = bde0
    Address = "11.123.99.168"
    NetMask = "255.255.254.0"
}

Mount Apache_mnt {
    Critical = 0
    MountPoint = "/apache"
    BlockDevice = "/dev/vx/dsk/apc1/apcvol1"
    FSType = vxfs
    fsckOpt = "-y"
}
```

- A. Any resource fault leads to a faulted state for the resource.
- B. Any resource fault leads to the service group failing over.
- C. Any resource fault leads to the service group being taken offline.

D. Any resource fault leaves the service group partially online.

E. Any resource fault leaves the service group fully online.

Correct Answer: BC

QUESTION 5

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

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