

# DUMPS ARENA

## Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

Veritas VCS-260

Version Demo

Total Demo Questions: 10

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**QUESTION NO: 1**

Which two tasks are performed by the Veritas Cluster Server DiskGroup agent? (Choose two.)

- A. It optionally mounts file systems and volumes.
- B. It sets all diskgroups to autoimport=no.
- C. It sets only the defined diskgroup to autoimport=no.
- D. It automatically discovers SCSI-3 disks.
- E. It uses vxdbg commands to verify the diskgroup is online.

**ANSWER: C E****Explanation:**

Reference: [https://www.veritas.com/support/en\\_US/doc/129694359-129694362-0/uxrt731\\_v33201252-129694362](https://www.veritas.com/support/en_US/doc/129694359-129694362-0/uxrt731_v33201252-129694362)

**QUESTION NO: 2**

An administrator wants to configure an HA fire drill for a service group in an existing cluster.

Which two behaviors should the administrator expect? (Choose two.)

- A. The fire drill uses the Action function associated with the agent.
- B. The fire drill clones the service groups in the cluster.
- C. The fire drill uses virtual IP to test the failover of service groups.
- D. The fire drill requires an additional license installed on each node of the cluster.
- E. The fire drill detects discrepancies between the VCS configuration and underlying infrastructure.

**ANSWER: B E****Explanation:**

Reference: [https://sort.veritas.com/public/documents/vom/4.1/windowsandunix/productguides/html/vom\\_sfha\\_addon\\_users\\_4\\_1/ch07s02.htm](https://sort.veritas.com/public/documents/vom/4.1/windowsandunix/productguides/html/vom_sfha_addon_users_4_1/ch07s02.htm)

**QUESTION NO: 3**

The Oracle database administrator needs to shut down the Veritas Cluster Server (VCS) controlled database to apply patches. The manual shutdown of the database may cause VCS to fail over the service group.

Which command can the administrator run to prevent VCS from responding to the intentional Oracle database shutdown?

- A. hagrp –flush
- B. hagrp –freeze
- C. hatype –freeze Oracle
- D. hares –ignoreparent

**ANSWER: D**

#### **QUESTION NO: 4**

Veritas Cluster Server supports the Intelligent Monitoring Framework (IMF) which assists clustered environments by reducing polling overhead and failure detection times.

Which two agents are IMF aware? (Choose two.)

- A. DiskGroup
- B. NFS
- C. DNS
- D. IP
- E. Process

**ANSWER: A D**

#### **QUESTION NO: 5**

Consider the following resource dependency tree.

```
group sgl
{
  Mount mnt1
  {
    Volume voll
    {
      DiskGroup dg1
    }
  }
}
```

What is the correct order for Infoscale Availability to take the service group offline?

- A. unmount file systems, deport disk group, stop volumes
- B. deport disk groups, stop volumes, unmount file systems
- C. unmount file systems, stop volumes, deport disk groups
- D. stop volumes, unmount file system, deport disk groups

**ANSWER: D**

#### QUESTION NO: 6

Which two requirements must be met to allow an administrator to configure LLT heartbeats over UDP? (Choose two.)

- A. The LLT private links must be on the same subnet.
- B. Each NIC must have an IP address configured before configuring LLT.
- C. LLT must be configured in the same subnet.
- D. Each link must have a unique UDP port.
- E. Broadcast must be enabled for the heartbeat subnet.

**ANSWER: B D**

#### QUESTION NO: 7

Which command should an administrator use to generate an encrypted password for editing a resource in the main.cf file?

- A. vcsencrypt –vcs
- B. hares –modify
- C. vcsencrypt –agent
- D. hatype –modify

**ANSWER: C**

### QUESTION NO: 8

An administrator is responsible for a stretched cluster between two data centers in different locations. The data is mirrored between sites.

How should the configuration be deployed to maximize resiliency if the administrator wants to set up I/O fencing?

- A. three coordinator disks at the primary site and three coordinator disks at the secondary site
- B. the coordinator disks at the primary site must be mirrored to coordinator disks at the secondary site
- C. three coordinator disks at the primary site and a coordinator disk at the secondary site, and a coordination point server at a third site
- D. one coordinator disk at the primary site, one coordinator disk at the secondary site, and a coordination point server at a third site

**ANSWER: A**

### QUESTION NO: 9

Consider the following service group configuration from main.cf

```
group appsg (  
  SystemList = { server2 = 0, server1 = 1 }  
)  
  
requires group dbsg online local firm  
  
group dbsg (  
  SystemList = { server1 = 0, server2 = 1 }  
)
```

Both groups are online on server1, and the administrator executes the following command.

```
hagrp -offline dbsg -any
```

What is the result?

- A. The user is prompted to take group appsg offline.
- B. Group appsg and group dbsg both go offline.
- C. The user receives an error about the group dependency.
- D. Group dbsg goes offline.

**ANSWER: C**

#### QUESTION NO: 10

Which two capabilities can an administrator use to ensure availability within Docker Containers?

(Choose two.)

- A. provide HA to the application within the container for failover and app restart
- B. provide provisioning of a new container when an application within the container fails
- C. first restart the application within the container; if continued app failures, then provision a new container
- D. provide HA to the container and move it between cluster nodes
- E. provide provisioning of a new container when a container fails

**ANSWER: A D**