

VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

Which requirement must an administrator meet prior to implementing an InfoScale Availability cluster that includes both physical and virtual machines?

- A. ensure all systems in the cluster have access to virtualized storage devices
- B. ensure shared storage supports SCSI3 persistent reservations
- C. ensure shared storage supports multi-pathing
- D. ensure the systems in the SystemList for a service group have access to the same shared storage devices

Correct Answer: B

QUESTION 2

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

- A. NIC
- B. IP
- C. Mount
- D. DNS
- E. ElifNone

Correct Answer: AB

Reference: https://origin-download.veritas.com/resources/content/live/DOCUMENTATION/5000/DOC5881/en_US/vcs_bundled_agents_601_lin.pdf

QUESTION 3

Which two characteristics represent a Veritas Cluster Server (VCS) resource? (Select two.)

- A. A VCS resource corresponds to a hardware or software component.
- B. A VCS resource allows cyclical dependencies without a clear starting point.
- C. A VCS resource allows only persistent resources to be a parent.
- D. A VCS resource has a unique name throughout the cluster.
- E. A VCS resource has a single entry point that the agent uses to control the resource.

Correct Answer: AD

Reference: https://sort.veritas.com/public/documents/vcs/5.0/solaris/sparc/productguides/html/vxfas_vcsagent_install/02

.symm_setup8.html

QUESTION 4

Refer to the configuration.

```
group websp {  
  SystemList = { sys1 = 1, sys2 = 2 }  
  AutoStartList = { sys1 }  
  Frozen = 1  
}
```

What will happen to the websp service group if the websp is online when all the systems in the cluster are rebooted simultaneously, then all the systems finish booting and successfully join the cluster?

- A. it will unfreeze on reboot and start on sys1
- B. it will remain offline on all systems
- C. it will return to the state it was in prior to the reboot
- D. it will start on sys1 in a frozen state

Correct Answer: A

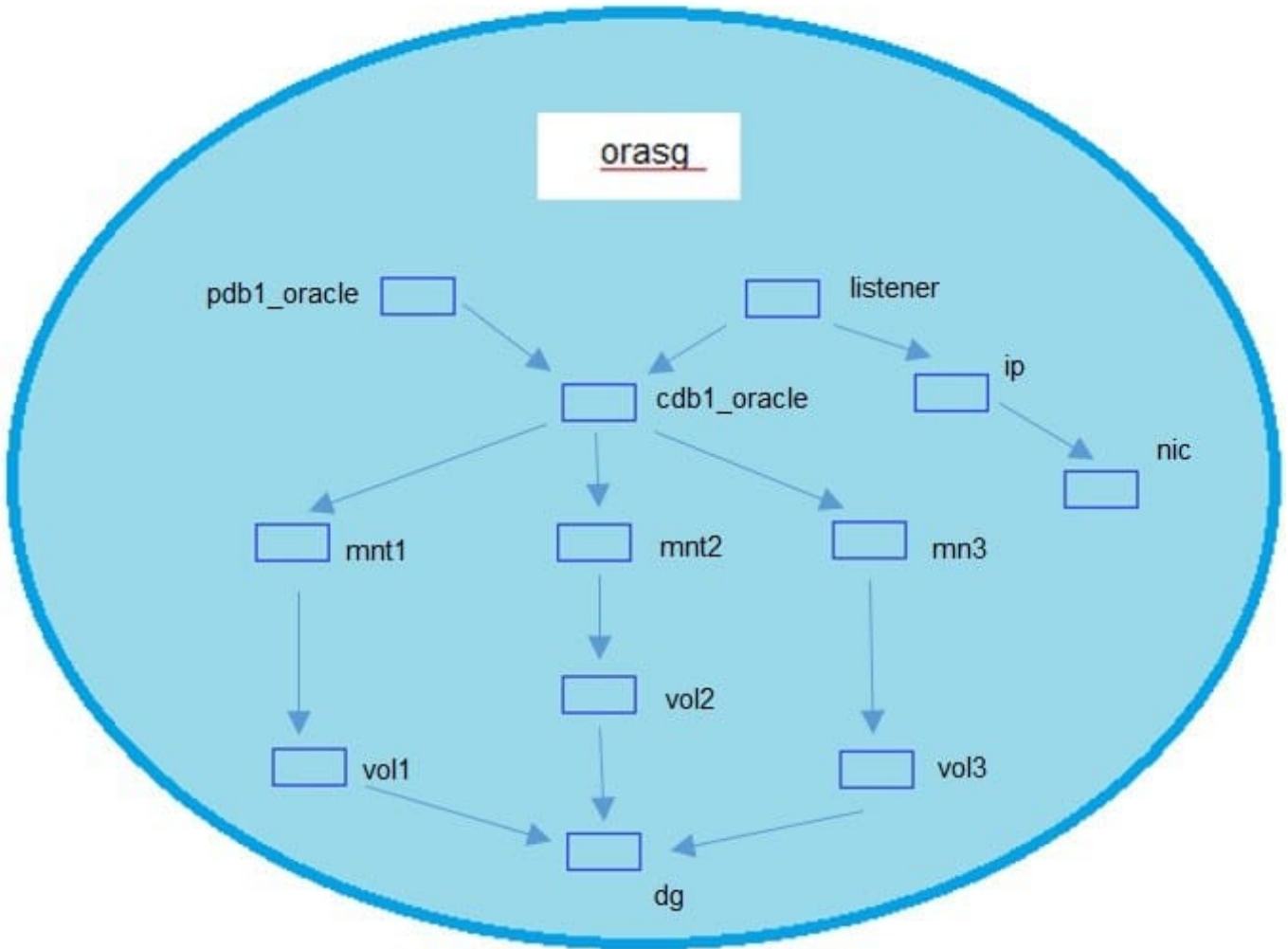
QUESTION 5

Refer to the exhibit.

In a three node cluster, the orasp service group is online on one of the systems. The service group has the resources and resource dependencies shown in the exhibit. All resources are critical resources and the following service group attributes have been configured:

ManageFaults = ALL FaultPropagation = 0 AutoFailOver = 1

What is the expected behavior when the mnt2 resource fails?



- A. The service group fails over to one of the other systems in the cluster.
- B. The service group is taken offline and remains offline in the cluster.
- C. The mnt2 resource is taken offline, all other resources remain online.
- D. The mnt2 resource and all its parent resources are taken offline, the rest remain online.

Correct Answer: A

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