



# 250-254<sup>Q&As</sup>

Administration of Symantec Cluster Server 6.1 for UNIX

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**QUESTION 1**

A Veritas Cluster Server (VCS) administrator has to change NICs used as the heartbeat links due to network reconfiguration.

What is the correct order for the cluster and heartbeat protocols to be shut down?

- A. VCS --> Fencing --> GAB --> LLT
- B. VCS --> Fencing --> LLT --> GAB
- C. Fencing --> VCS --> GAB --> LLT
- D. Fencing --> VCS --> LLT --> GAB

Correct Answer: A

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**QUESTION 2**

Which component do all Veritas Cluster Server agents use to communicate their status?

- A. IMF
- B. HAD
- C. LLT
- D. GAB

Correct Answer: B

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**QUESTION 3**

Which two actions must be taken to upgrade NetBackup in a service group under Veritas Cluster Server control? (Select two.)

- A. verify that the NetBackup agent supports the new version
- B. verify that the new NetBackup version is supported with haagent -verify
- C. freeze the NetBackup service group
- D. freeze the NetBackup resources
- E. stop the NetBackup agent on all systems

Correct Answer: AC

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**QUESTION 4**



Which environmental factors external to the nodes represent potential single points of failure that can be made highly available through redundancy? (Select two.)

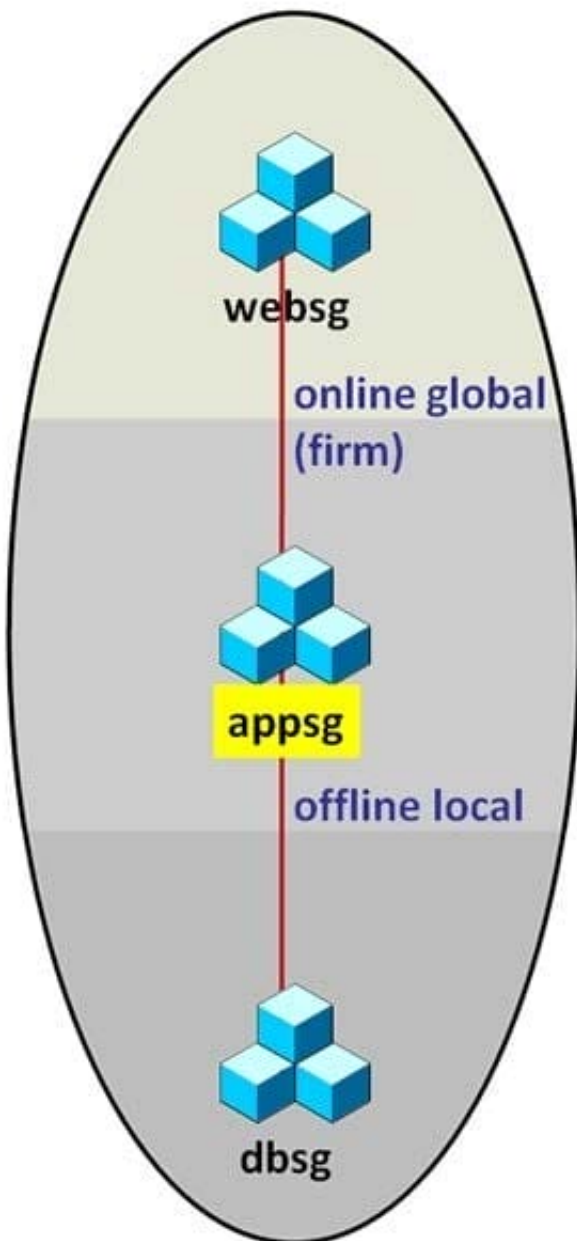
- A. Application software
- B. Operating system
- C. Random access memory
- D. Networking components
- E. Electrical power circuits

Correct Answer: DE

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#### QUESTION 5

Refer to the exhibit.



A two-node cluster has three failover service groups as shown in the exhibit. The websp and appsg service groups are online on sym1 the dbsg service group is online on sym2. All resources are enabled and critical.

Which action does Veritas Cluster Server take when a resource in the appsg service group faults?

- A. The appsg service group enters a faulted state, and the websp service group remains online.
- B. The appsg service group enters a faulted state on sym1, and the dbsg service group is taken offline.
- C. The appsg service group enters a faulted state on sym1 and fails over to sym2.
- D. The appsg service group enters a faulted state on sym1, and the websp service group is taken offline.

Correct Answer: D



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