



250-254^{Q&As}

Administration of Symantec Cluster Server 6.1 for UNIX

Pass Symantec 250-254 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/250-254.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Symantec
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

Which two capabilities does the Veritas Cluster Manager Java console provide when used with the Veritas Cluster Server (VCS) Simulator and a simulated cluster that are unavailable when using the Veritas Cluster Manager Java console with a live cluster configuration? (Select two.)

- A. System power on and off
- B. Remove a system
- C. Fault a resource
- D. Run a virtual firedrill
- E. Copy a service group

Correct Answer: AC

QUESTION 2

How would you enable the setting of different values for the Device attribute of the NIC resource named NetNIC?

- A. hares -enable NetNIC Device
- B. hares -localize NetNIC Device
- C. hares -local NetNIC Device
- D. hares -onlinelocal NetNIC Device

Correct Answer: C

QUESTION 3

The administrator is tasked with manually reconfiguring LLT heartbeats over UDP. Which two requirements must be met to make this possible? (Select 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. The VRTSvcsudp package must be installed.
- D. Each link must have a unique, not well-known UDP port.
- E. The /etc/llttab file must be renamed to /etc/llttab.udp.

Correct Answer: BD

**QUESTION 4**

A service group is configured to run on SystemA and SystemB. A critical resource faults when the service group is online on SystemA, however the service group fails to automatically switch to SystemB. When viewing the status of the service group, it is in an OFFLINE|FAULTED state. Which default setting has been changed, preventing the service group from switching to SystemB?

- A. ManageFaults
- B. AutoFailOver
- C. FaultPropagation
- D. TFrozen

Correct Answer: B

QUESTION 5

The Failover service group named GroupA is FROZEN and is ONLINE|PARTIAL in a two- system cluster.

The power is unplugged from the system on which GroupA is ONLINE|PARTIAL.

Given the following configuration file:

```
group GroupA (  
  SystemList = { SystemA = 1, SystemB = 2 }  
  AutoFailover = 1  
  AutoStartList = { SystemA, SystemB }  
  Parallel = 0  
)
```

What will be the state of GroupA on the surviving system?

- A. ONLINE
- B. OFFLINE
- C. ONLINE|PARTIAL
- D. OFFLINE|PARTIAL

Correct Answer: B

[Latest 250-254 Dumps](#)

[250-254 Exam Questions](#)

[250-254 Braindumps](#)