

250-222 braindumps

Symantec Symantec Certified Security program

250-222: Administration of HA Solutions for Unix using VCS 4.0

Practice Exam: 250-222 Exams

Exam Number/Code: 250-222

Exam Name: Administration of HA Solutions for Unix using VCS 4.0

Questions and Answers: 118 Q&As

([Symantec Certified Security program](#))



"Administration of HA Solutions for Unix using VCS 4.0", also known as 250-222 exam, is a Symantec certification. With the complete collection of exam questions, Just4Study has assembled to take you through 118 Q&As to your 250-222 exam preparation. In the 250-222 exam resources, you will cover every field and category in Symantec Certification helping to ready you for your successful Symantec Certification.

Exam : [250-222](#)

The exam questions cover the latest real test and with all the correct answer. we promise the Q&A for Symantec Symantec Certified Security program 250-222 (Administration of HA Solutions for Unix using VCS 4.0) examination of original title complete coverage. 250-222 exam questions help you pass the exam.

Just4Study 250-222 Feature:

* High quality - High quality and valued for the 250-222 Exam: 100% Guarantee to Pass Your 250-222 exam and get your Symantec Certified Security program certification.

* Authoritative - Authoritative braindumps with complete details about 250-222 exam.

* Cheaper - Our Just4Study products are cheaper than any other website. With our completed Symantec Certified Security program resources, you will minimize your **Symantec Symantec Certified Security program** cost and be ready to pass your 250-222 exam on Your First Try, 100% Money Back Guarantee included!

* Free - Try free Symantec Certified Security program demo before you decide to buy it in <http://www.Just4Study.com>.

Just4Study Guarantee:

Just4Study provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the 250-222 exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

Free 250-222 Demo Download

Just4Study offers free demo for Symantec Certified Security program 250-222 exam (Administration of HA Solutions for Unix using VCS 4.0). You can check out the interface, question quality and usability of our practice exams before you decide to buy it. We are the only one site can offer demo for almost all products.

The Questions & Answers cover the latest real test and with all the correct answer.we promise the Q&A for **Symantec Symantec Certified Security program 250-222** examination of original title complete coverage.250-222 Questions & Answers help you pass the exam. Otherwise,we will give you a full refund.

VUE/Prometric Code: 250-222

Exam Name: Administration of HA Solutions for Unix using VCS 4.0(Symantec Certified Security program)

Questions and Answers: 118 Q&A

[Symantec 250-222](#) Test belongs to one of the Symantec Certified Security program certified test, if needs to obtain the Symantec Certified Security program certificate, you also need to participate in other related test, the details you may visit the [Symantec Certified Security program](#) certified topic, in there, you will see all related Symantec Certified Security program certified subject of examination.

Just4Study professional provide Symantec Certified Security program 250-222 the newest Q&A, completely covers 250-222 test original topic. With our complete Symantec Certified Security program resources, you will minimize your Symantec Certified Security program cost and be ready to pass your 250-222 tests on Your First Try, 100% Money Back Guarantee included!

Just4Study Help You Pass Any IT Exam

[Just4Study.com](#) offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : Symantec 250-222

Title : Administration of HA Solutions for Unix using VCS 4.0

1. Which VCS bundled agent can be used to mirror the state of a NIC resource to another service group?

- A. Proxy
- B. Phantom
- C. IPMultiNIC
- D. MnicReflect

Answer: A

2. Which two passwords do you need to install and configure VCS with the Oracle Enterprise Agent with second level monitoring? (Choose two.)

- A. network switch
- B. administrative user
- C. cluster operator
- D. Oracle user

Answer: BD

3. You are planning to install both VERITAS Cluster Server and VERITAS Volume Manager. You will also be changing the application environment over the course of the next 18 months.

Increasing the number of _____ will require modification of the VCS configuration. (Choose three.)

- A. highly available applications
- B. file systems used by the highly available applications
- C. disk groups used by the highly available applications
- D. disks in the disk group used by the highly available applications

Answer: ABC

4. A system administrator wants to install a VCS database enterprise agent on to an active/passive cluster.

Where should the database agent files be installed?

- A. on local storage on every system in the cluster
- B. on local storage on the machine designated as the active system
- C. on shared storage so that both active and passive systems will have access
- D. on shared storage with a symbolic link to the database on the active system

Answer: A

5. What is a requirement for implementing a VCS cluster?

- A. Hardware single points of failure must be isolated and eliminated.
- B. An application must be able to restart to a known state after a failure.
- C. An application must be able to run simultaneously on all clustered systems.
- D. Monitored redundant hardware components must be the same make and model.

Answer: B

6. During review of a two-system VCS active-passive cluster installation, it is noticed that all disks are configured into a VERITAS Volume Manager disk group containing the boot disk.

Which limitation does this impose?

- A. VCS cannot manage volumes created in this disk group.
- B. Volumes in this disk group are restricted to only having two plexes.
- C. This disk group cannot be deported/imported during an application fail over.
- D. There are no limitations to having all disks in this disk group.

Answer: C

7. A sysname file is created on one of the cluster systems.

Which two additional files need to be modified on that system? (Choose two.)

- A. llthosts
- B. gabtab
- C. gabhosts
- D. main.cf
- E. types.cf

Answer: AD

8. Which set of commands are needed to add a resource type TypeA with a RestartLimit of 2 to a running cluster?

A. haconf -makerw

hatype add TypeA

hatype modify TypeA RestartLimit 2

haconf dump -makero

B. haconf makerw

hares add TypeA

hares modify TypeA RestartLimit 2

haconf dump -makero

C. haconf makerw

hatype add TypeA

hatype set TypeA RestartLimit 2

haconf dump -makero

D. haconf makerw

hatype modify TypeA RestartLimit 2

hatype add TypeA

haconf dump -makero

Answer: A

9. What are three default behaviors of VCS? (Choose three.)

- A. migrating applications from a system on intentional system shutdown
- B. shutting down the system when an application fails on that system
- C. enabling remote access for the cluster management GUI
- D. AutoDisable the service groups on a system when that system fails

Answer: ACD

10. Given a service group where FailOverPolicy=Load, which VCS attribute does HAD use to determine the failover target?

- A. Capacity

- B. Load
- C. Prerequisites
- D. AvailableCapacity

Answer: D

11. You have just installed VCS using the `installvcs` script on a two-system cluster. Now you are checking the contents of key configuration files to validate the installation.

What is the name of the command, with options, that you find in the `/etc/gabtab` file?

- A. `gabconfig c -x`
- B. `gabconfig c n 2`
- C. `gabconfig -x`
- D. `gabconfig n 2`

Answer: B

12. VCS needs to be patched on systems running in a production environment. There are two service groups currently running in a cluster that has two systems. VCS is to be stopped on all systems in the cluster in order to apply the patch without any application downtime.

What is the proper VCS command to accomplish this?

- A. `hastop all`
- B. `hastop all force`
- C. `hapause upgrade`
- D. `hasys -stop`

Answer: B

13. There is a requirement for an application to remain online when a public network interface fails in a two-system VCS cluster.

Which hardware configuration is required to configure this behavior in VCS?

- A. At least two public network interfaces must be present on each system.
- B. One network interface per system will work as long as two or more switches are present.
- C. VCS will fail over the application any time any network interface fails on a system.
- D. Multiple network interfaces must be on the same controller card on each system.

Answer: A

14. Which VCS utility is used to verify a configuration file and can also be used by the VCS engine to load a configuration file at run time?

- A. `hacf`
- B. `haconf`
- C. `haload`
- D. `haverify`

Answer: A

15. You are installing VCS on a new four-node cluster. You will be running the installation program from a single node. The system administrators are concerned about system security and do not want to give you the administrative password. Instead, they want to enter the password once and then leave you alone to work.

Assuming there are no reboots into single-user mode, which two methods enable you to accomplish this? (Choose two.)

- A. `telnet`
- B. `ftp`
- C. `ssh`
- D. `rsh`
- E. `RPC`

Answer: CD

16. You have a two-system VCS cluster with two dedicated Ethernet heartbeats and I/O Fencing enabled.

What will happen if both heartbeat connections are lost simultaneously?

- A. The cluster automatically stops on both systems.
- B. All services groups are frozen on both systems.
- C. All service groups are evacuated from both systems.
- D. One system will panic, and the other will remain up and operational.

Answer: D

17. The systems you need to work on are in production and you want to minimize downtime. VCS is not currently installed or configured, though an application is.

Which two tasks can be performed prior to the downtime window? (Choose two.)

- A. modify the public network interface configuration
- B. connect the Fibre Channel cable from the system to the storage switch
- C. attach the copper SCSI cable to the storage array
- D. modify the private network interface configuration
- E. test public network interfaces by disconnecting the cables

Answer: BD

18. Which hardware component is considered key in a high availability configuration using VERITAS Volume Manager and VCS?

- A. multiple I/O paths
- B. shared memory segment definitions
- C. multiple processors
- D. Fibre Channel attached storage

Answer: A

19. Which elements are NOT components of a base VCS installation? (Choose two.)

- A. bundled agents
- B. enterprise agents
- C. PERL
- D. GAB Drivers
- E. Clustered Volume Manager

Answer: BE

20. You want to install a database application in a four-node VCS cluster.

Which system configuration is NOT suitable for the cluster?

- A. SystemA
- B. SystemB
- C. SystemC
- D. SystemD

Answer: D

[250-222 Braindumps](#)

Related 250-222 Exams

[250-308](#) Administration of Symantec Enterprise Vault 8.0 for Exchange

[250-311](#) Admin of Symantec Endpoint Protection 11.0 for Windows

[250-312](#) Administration of Symantec Backup Exec 12 fo Windows Server

[250-265](#) Data Protection Administration for UNIX using NetBackup 6.5

[250-250](#) Veritas Storage Foundation 5.0 Administration for UNIX

[250-351](#) Administration of HA Solutions for Windows using VCS 5.0

250-365 *Data Protection Administration for Windows(NBU 6.5)*

251-365 *Data Protection Administration for Windos(NBU 6.5)*

250-251 *Administration of HA Solutions for UNIX (VCS 5.0)*

251-250 *Administration of Staorage Foundation 5.0 for UNIX*

251-265 *Data Protection Administration for UNIX(NBU 6.5)*

250-223 *Data Protection Administration for UNIX using NBU 5.0*

250-240 *Administration of Storage Foundation 4.0 for UNIX*

250-824 *Data Protection Troubleshooting for UNIX using NetBackup 5.x*

250-323 *Data Protection Administration for Windows using NBU 5.0*

250-300 *Administration of Backup Exec 10 for Windows*

250-622 *Implementation of DP Solutions for UNIX using NBU 5.0*

250-422 *Design & Custom. of HA Solutions for UNIX using VCS 4.1*

251-251 *Administration of HA Solutions for UNIX(VCS 5.0)*

250-521 *Design of DP Solutions for Windows using NBU 5.0*

Other Symantec Exams

250-700 250-422 250-522 250-351 250-365 250-622 251-351 250-501

250-924 250-502 250-250 250-308 250-307 250-421 250-504 251-250

250-222 250-503 250-240 250-223