VERITAS VCS-260

Veritas InfoScale Availability Administration Certification Questions & Answers

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VCS-260
Veritas Certified Specialist (VCS) - InfoScale Availability
75 - 85 Questions Exam – 71% Cut Score – Duration of 105 minutes

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Table of Contents:

Discover More about the VCS-260 Certification

Are you interested in passing the Veritas VCS-260 exam? First discover, who benefits from the VCS-260 certification. The VCS-260 is suitable for a candidate if he wants to learn about InfoScale. Passing the VCS-260 exam earns you the Veritas Certified Specialist (VCS) - InfoScale Availability title.

While preparing for the VCS-260 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The VCS-260 PDF contains some of the most valuable preparation tips and the details and instant access to useful **VCS-260 study materials just at one click**.

Veritas VCS-260 InfoScale Availability Administration Certification Details:

Exam Name	Veritas Certified Specialist (VCS) - InfoScale Availability
Exam Code	VCS-260
Exam Price	$225 (USD)
Duration	105 mins
Number of Questions	75 - 85
Passing Score	71%
Books / Training	**Veritas InfoScale Availability 7.3 for UNIX/Linux: Advanced Administration I** **Veritas InfoScale Availability 7.3 for UNIX/Linux: Advanced Administration II**
Schedule Exam	**Pearson VUE**
Sample Questions	**Veritas InfoScale Availability Administration Sample Questions**
Practice Exam	**Veritas VCS-260 Certification Practice Exam**

VCS-260 Syllabus:

Topic	Details
Prepare the Environment and Create a Cluster	- Given a scenario, evaluate an environment to determine suitability for Veritas InfoScale Availability for a high availability solution.

Topic	Details
	- Install and verify Veritas InfoScale Availability in a variety of environments. - Create and verify a cluster. - Configure cluster data protection mechanisms suitable for specified environments.
Configure Service Groups for Application High Availability Requirements	- Given a scenario, evaluate the suitability of selected applications for clustering using Veritas InfoScale Availability. - Prepare an application for high availability. - Configure a service group and resources to place an application under Veritas InfoScale Availability control. - Customize service group and resource configurations to meet the requirements of the high availability objectives. - Determine service group and resource behavior during startup, failure events and normal operations.
Modify and Maintain the Cluster	- Configure different notification methods. - Reconfigure cluster communications. - Reconfigure cluster data protection mechanisms. - Reconfigure cluster node membership. - Modify cluster attributes. - Identify the impact of cluster maintenance operations. - Manage and administer Veritas InfoScale Availability environments.
Understand More Complex Configurations	- Determine and control service group relationships. - Explain when and how to use triggers. - Configure and administer a cluster in a virtual environment. - Configure and administer a global cluster. - Configure and administer a cluster in a cloud environment.
Troubleshoot	- Determine Veritas InfoScale Availability behavior when system and communication faults occur. - Describe how to use the Veritas InfoScale Availability configuration and log files for troubleshooting. - Explain cluster startup and shutdown processes. - Troubleshoot service group and resource failures.

Broaden Your Knowledge with Veritas VCS-260 Sample Questions:

Question: 1

At which two attribute levels can the TriggerPath attribute be set?

(Select two.)

a) cluster attribute
b) system attribute
c) service group attribute
d) resource attribute
e) resource type attribute

Answer: c, d

Question: 2

What are two valid methods of notification from within Veritas Cluster Server?

(Select two.)

a) LOGGER
b) SMTP
c) SNMP
d) SYSTEMD
e) SYSLOGD

Answer: b, c

Question: 3

A parallel service group named websg is online on sym1, sym2, and sym3 in a three-node cluster. The service group contains a critical NIC resource and a non-critical Phantom resource. If the network device specified in the NIC attribute fails on sym1, what is the resulting state for the websg service group?

a) faulted on sym1, online on sym2 and sym3
b) faulted on sym1, sym2, and sym3
c) offline on sym1, online on sym2 and sym3
d) partially online on sym1, online on sym2 and sym3

Answer: a

Question: 4

What occurs when an administrator runs the command hastop –all –force?

   a) LLT and GAB are brought offline on all cluster nodes.
   b) Applications are brought offline, and the cluster stops.
   c) HAD and hashadow processes are stopped on all cluster nodes.
   d) All applications are forcibly brought offline, but the cluster remains online.

Answer: c

Question: 5

In the event that all heartbeats are lost on all interfaces, what should be implemented to reduce the likelihood of a split brain condition?

   a) configure AutoRestart for LLT
   b) configure and enable postonline_ipc trigger
   c) enable SCSI 2 disk reservation
   d) configure I/O Fencing

Answer: d

Question: 6

Why would an administrator want to configure preferred fencing in a multi-node cluster?

   a) to specify which node wins the fencing race
   b) to give preference to a node running a critical application
   c) to identify which node should always be the RACER node
   d) to specify how the fencing driver determines the surviving sub-cluster

Answer: d

Question: 7

Which method would be the most beneficial to protect the cluster when faced with intermittent network issues on the private heartbeat links?

   a) implement the Quorum agent to protect heartbeat links
   b) implement a low-priority heartbeat on the public NIC in the configuration
   c) implement a Steward Process to watch the private heartbeats in the environment
   d) implement a Virtual Business Service to provide arbitration across cluster nodes

Answer: b

Question: 8

Which scenario is supported when configuring applications for high availability in Azure cloud using InfoScale Enterprise?

a) Public access to cluster nodes in an Azure environment using a private IP
b) Failover across the subnet using an overlay IP
c) Secure access to cluster nodes in an Azure environment using a public IP
d) Failover within the same subnet using an overlay IP

Answer: b

Question: 9

An application identified for clustering by the system administrator is hard-coded so that it must be installed in /usr/local/app.
What are two considerations for clustering the application?
(Select two.)

a) The application could be clustered by mounting a file system from the shared storage on /usr/local/app.
b) The application is an inappropriate candidate to be clustered without creating a link to /opt/VRTSvcs.
c) The application could be clustered by creating a new directory under the root directory.
d) The application is an inappropriate candidate to be clustered without rewriting the source code.
e) The application could be clustered by creating a soft link from /usr/local/app to a shared file system.

Answer: a, e

Question: 10

Which two should be considered when manually taking a service group offline with service group dependencies?
(Select two.)

a) For all soft dependencies, the child group can go offline regardless of the state of the parent group.
b) With firm dependencies, if the parent group is online, the child group offline is rejected.
c) For the online local hard dependency, if the parent group is online, the child group online is rejected.
d) The parent group offline is rejected only when the child group is online.
e) For hard dependencies, if the parent group goes offline, the child is taken offline automatically.

Answer: a, b

Avail the Study Guide to Pass Veritas VCS-260 InfoScale Availability Administration Exam:

- Find out about the VCS-260 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the **VCS-260 syllabus**, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the VCS-260 training. Joining the Veritas provided training for VCS-260 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the **VCS-260 sample questions** and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. VCS-260 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

- Passing the VCS-260 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the VCS-260 Certification

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