



VERITAS VCS-260

Veritas InfoScale Availability Administration Certification Questions & Answers

Exam Summary – Syllabus – Questions

VCS-260

[Veritas Certified Specialist \(VCS\) - InfoScale Availability](#)

75 - 85 Questions Exam - 71% Cut Score - Duration of 105 minutes

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Know Your VCS-260 Certification Well:

The VCS-260 is best suitable for candidates who want to gain knowledge in the Veritas InfoScale. Before you start your VCS-260 preparation you may struggle to get all the crucial InfoScale Availability Administration materials like VCS-260 syllabus, sample questions, study guide.

But don't worry the VCS-260 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the VCS-260 syllabus?
- How many questions are there in the VCS-260 exam?
- Which Practice test would help me to pass the VCS-260 exam at the first attempt?

Passing the VCS-260 exam makes you Veritas Certified Specialist (VCS) - InfoScale Availability. Having the InfoScale Availability Administration certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

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	<ul style="list-style-type: none"> - Given a scenario, evaluate an environment to determine suitability for Veritas InfoScale Availability for a high availability solution. - 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	<ul style="list-style-type: none"> - 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	<ul style="list-style-type: none"> - 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	<ul style="list-style-type: none"> - 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	<ul style="list-style-type: none"> - 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.

Veritas VCS-260 Sample Questions:

Question: 1

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: 2

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: 3

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: 4

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

Question: 5

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: 6

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: 7

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: 8

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: 9

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

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

Answer: b, c**Question: 10**

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

Study Guide to Crack Veritas InfoScale Availability Administration VCS-260 Exam:

- Getting details of the VCS-260 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the VCS-260 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Veritas provided training for VCS-260 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the VCS-260 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on VCS-260 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for VCS-260 Certification

Make EduSum.com your best friend during your Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux exam preparation. We provide authentic practice tests for the VCS-260 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual VCS-260 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the VCS-260 exam.

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