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# VERITAS VCS-284

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**Veritas NetBackup Administration Certification Questions & Answers**

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Exam Summary – Syllabus – Questions

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**VCS-284**

**[Veritas Certified Specialist \(VCS\) - NetBackup](#)**

**75-85 Questions Exam – 65% Cut Score – Duration of 105 minutes**

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## Know Your VCS-284 Certification Well:

The VCS-284 is best suitable for candidates who want to gain knowledge in the Veritas NetBackup. Before you start your VCS-284 preparation you may struggle to get all the crucial NetBackup Administration materials like VCS-284 syllabus, sample questions, study guide.

But don't worry the VCS-284 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-284 syllabus?
- How many questions are there in the VCS-284 exam?
- Which Practice test would help me to pass the VCS-284 exam at the first attempt?

Passing the VCS-284 exam makes you Veritas Certified Specialist (VCS) - NetBackup. Having the NetBackup 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-284 NetBackup Administration Certification Details:

Exam Name	Veritas Certified Specialist (VCS) - NetBackup
Exam Code	VCS-284
Exam Price	\$200 (USD)
Duration	105 mins
Number of Questions	75-85
Passing Score	65%
Books / Training	<a href="#">Veritas NetBackup 10.0: Advanced Administration</a>
Schedule Exam	<a href="#">Veritas</a>
Sample Questions	<a href="#">Veritas NetBackup Administration Sample Questions</a>
Practice Exam	<a href="#">Veritas VCS-284 Certification Practice Exam</a>

## VCS-284 Syllabus:

Topic	Details
Configure NetBackup 10.x	<ul style="list-style-type: none"> <li>- Describe how to configure various primary/media/client settings and host properties, including Security Certificates.</li> <li>- Describe how to configure disk storage, cloud storage and storage unit groups.</li> <li>- Describe how to configure and utilize backup policies and protection plans.</li> <li>- Explain how to implement specialized backup solutions including synthetic backups, True Image Restore (TIR), multiple data streams, checkpoint restart, and the use of backup duplication solutions such as disk staging, Storage Lifecycle Policies, Auto Image Replication, Isolated Recovery Environment (IRE), and NetBackup Accelerator.</li> <li>- Describe the function, uses, configuration, and administration of the NetBackup deduplication options, such as media server deduplication, client-side deduplication, optimized duplication, KMS Options, MSDP Cloud storage, WORM Storage, Universal Shares, Snapshot Manager, and storage servers.</li> <li>- Describe how to perform catalog backup configuration tasks.</li> </ul>
Monitor and Maintain NetBackup 10.x	<ul style="list-style-type: none"> <li>- Describe image management concepts and how to use the NetBackup administration console to verify, expire, import, and manually duplicate backup images.</li> <li>- Describe how to manage NetBackup disk and cloud storage.</li> <li>- Interpret available reports to verify and monitor NetBackup.</li> <li>- Describe how and when to prioritize, cancel, suspend, resume, restart, retry or manually run backup and duplication jobs.</li> <li>- Describe how to initiate, prioritize, and monitor NetBackup restore tasks.</li> <li>- Describe how to manage NetBackup Security (e.g., RBAC, host ID certificates).</li> <li>- Describe how to install updates (e.g., VxUpdate).</li> <li>- Describe how to configure, manage and use Anomaly Detection and Malware Detection.</li> </ul>

Topic	Details
Tune NetBackup 10.x	- Analyze, optimize, and tune NetBackup.
Troubleshoot NetBackup 10.x	- Interpret status codes and job details in order to diagnose and troubleshoot failed jobs. - Troubleshoot devices and media, including connectivity between primary, media, and client servers. - Troubleshoot common issues related to NetBackup disaster recovery including recovering the NetBackup catalog.

## Veritas VCS-284 Sample Questions:

### Question: 1

An administrator has a media server with four empty disks with the following characteristics:

- SSD1, SSD2: High-speed solid state drives
- Disk3, Disk4: Medium-speed hard drives

What is the recommended disk storage configuration using these devices?

- a) place disks in one AdvancedDisk pool with media server load balancing configured
- b) place disks in one AdvancedDisk pool with round robin configured
- c) place disks in one AdvancedDisk pool with failover configured, in the order: SSD1, SSD2, Disk3, Disk4
- d) place disks in two AdvancedDisk pools: SSD1 and SSD2 in one pool, and Disk3 and Disk4 in the other pool

**Answer: d**

### Question: 2

An administrator is using Storage Lifecycle Policies (SLP) to back up to a local Advanced Disk pool, duplicate to a local MSDP pool, replicate to an off-site MSDP pool, and finally duplicate to an off-site tape library which needs to be kept for a period of three years.

Which retention type should the administrator select for the SLP import operation?

- a) Expire after copy
- b) Target Retention
- c) Capacity Managed
- d) Fixed

**Answer: b**

**Question: 3**

How should an administrator enable client-side deduplication for specific clients of a policy?

- a) unset "Disable client-side deduplication" on the policy, and select "Prefer to use client-side deduplication" in the Client Attributes host properties
- b) unset "Disable client-side deduplication" on the policy, and select "Always use the media server" in the Client Attributes host properties
- c) set "Disable client-side deduplication" on the policy, and select "Always use client-side deduplication" in the Client Attributes host properties
- d) set "Disable client-side deduplication" on the policy, and select "Prefer to use client-side deduplication" in the Client Attributes host properties

**Answer: a**

**Question: 4**

An administrator needs to enable the media server to detect backup anomalies. To do this, the administrator needs to copy the NB\_Anomaly.db file from the anomaly\_detection folder on the primary server to the anomaly\_detection folder on the media server.

On which path can the administrator locate the anomaly\_detection folder in the primary server?

- a) /usr/opensv/netbackup/db
- b) /usr/opensv/netbackup/ext/dbext
- c) /usr/opensv/var/global
- d) /usr/opensv/netbackup/dbext

**Answer: c**

**Question: 5**

Which two catalog components contain information on what has been backed up and its metadata in NetBackup?

(Select two.)

- a) Media
- b) Image
- c) Volume
- d) NBDB
- e) Class

**Answer: b, d**

**Question: 6**

What is the default value of Federal Information Processing Standards (FIPS) mode in NetBackup?

- a) Enabled
- b) Disabled
- c) Active
- d) Inactive

**Answer: b**

**Question: 7**

What is the default value for the data-in-transit encryption setting on the primary server after an upgrade to NetBackup 10.0?

- a) Preferred On
- b) Enforced
- c) Preferred Off
- d) Automatic

**Answer: c**

**Question: 8**

Which command can an administrator execute on a Windows NetBackup client to measure disk backup performance?

- a) `bpbkar32 -nocont diskpath 1> nul 2> nul`
- b) `nbperfchk -i diskpath`
- c) `bpclntcmd -hn client -self`
- d) `bpclient -client client -online_backup`

**Answer: a**

**Question: 9**

Which command should an administrator use to enable Intelligent Catalog Archiving (ICA)?

- a) `bpclient`
- b) `bpconfig`
- c) `bparchive`
- d) `bpsetconfig`

**Answer: b**

**Question: 10**

An administrator configures storage units STU-A and STU-B into a storage unit group in Failover mode. If STU-A is busy, what happens to a new job going to the storage unit group?

- a) queues and waits for STU-A to become available
- b) queues and then initiates job to STU-B
- c) fails over and writes backups to STU-B
- d) fails with a status code 219: Required storage unit is unavailable

**Answer: a**



## Study Guide to Crack Veritas NetBackup Administration VCS-284 Exam:

- Getting details of the VCS-284 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-284 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-284 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-284 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-284 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

### **Reliable Online Practice Test for VCS-284 Certification**

Make EduSum.com your best friend during your Administration of Veritas NetBackup 10.x exam preparation. We provide authentic practice tests for the VCS-284 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual VCS-284 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-284 exam.

**Start Online practice of VCS-284 Exam by visiting URL**

**<https://www.edusum.com/veritas/vcs-284-administration-veritas-netbackup-10-x>**