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Cohesity COH-285 시험요강:

주제	소개
주제 1	Tune NetBackup: This section of the exam measures skills of system engineers and focuses on analyzing performance related factors in a NetBackup environment. It introduces performance assessment and optimization practices to help candidates identify bottlenecks and improve overall efficiency. Tuning NetBackup includes making adjustments that lead to more stable and faster backup and recovery operations.
주제 2	Monitor and Maintain NetBackup: This section of the exam measures skills of operations personnel and focuses on the monitoring and maintenance tasks necessary to keep a NetBackup environment healthy. The topics include the core concepts of image management and the use of the NetBackup Administration Console to verify images, expire them, import backup data, and perform manual duplication. The section explains how to manage both disk and cloud storage within NetBackup and highlights the use of reports for verification and monitoring. It also covers administrative controls for running, cancelling, suspending, resuming, and prioritizing backup or duplication jobs. Candidates learn how to initiate and monitor restore operations and understand the security management features such as role based access control and host ID certificates.
주제 3	Troubleshoot NetBackup: This section of the exam measures skills of NetBackup administrators and focuses on resolving issues that occur during backup and recovery operations. It covers the interpretation of status codes and job details to diagnose failed jobs. The section also explains how to troubleshoot devices and media and how to validate connectivity between primary servers, media servers, and client systems. Candidates learn to address common problems in disaster recovery situations, including tasks related to recovering the NetBackup catalog.

주제 4	• Configure NetBackup: This section of the exam measures the skills of system administrators and focuses on the configuration tasks required to set up and manage a NetBackup environment. It covers the setup of primary, media, and client settings along with essential host properties, including the use of security certificates. The section explains how to configure disk storage, cloud storage, and storage unit groups to support stable backup operations. It also includes the configuration of standard and advanced backup policies and protection plans. Candidates are expected to understand specialized backup solutions such as synthetic backups, True Image Restore, multiple data streams, checkpoint restart, and different duplication methods that involve storage lifecycle policies, disk staging, and replication features.
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>> COH-285시험대비 덤프자료 <<

COH-285시험대비 최신버전 공부자료 - COH-285 100% 시험패스 덤프자료

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최신 Cohesity Protection Professional COH-285 무료샘플문제 (Q106-Q111):

질문 # 106

How can you prioritize, cancel, suspend, resume, restart, retry, or manually run backup and duplication jobs?

- A. Use the NetBackup administration console to prioritize, cancel, suspend, resume, restart, retry, or manually run backup and duplication jobs.
- **B. Use both the NetBackup administration console and the NetBackup command line to prioritize, cancel, suspend, resume, restart, retry, or manually run backup and duplication jobs.**
- C. Use the NetBackup command line to prioritize, cancel, suspend, resume, restart, retry, or manually run backup and duplication jobs.

정답: B

질문 # 107

What is the name of the command that lets you view the status codes and their descriptions in NetBackup?

- A. bpstatus
- B. bpexplain
- **C. bpererror**
- D. bpcode

정답: C

질문 # 108

A backup job is showing the following error message:

```
Dec 5, 2018 4:11:02 PM - Info nbjm (pid=40455) starting backup job (jobid=369) for client WINTN3QANTSQ1B.vrtslab.br,
policy Oracle_SO_Dedup, schedule FULL Dec 5, 2018 4:11:02 PM - Info nbjm (pid=40455) requesting
STANDARD_RESOURCE resources from RB for backup job (jobid=369, request id:{201EBB46-F8B9-11E8-B5BA-A118CF05FA8E}) Dec 5, 2018 4:11:02 PM - requesting resource __ANY__ Dec 5, 2018 4:11:02 PM - requesting resource
nbmasterapp.vrtslab.br.NBU_CLIENT.MAXJOBS.
WINTN3QANTSQ1B.vrtslab.br
Dec 5, 2018 4:11:02 PM -
Error nbjm (pid=40455) NBU status: 2111, EMM status: All storage units are configured with On Demand Only and are not
```

eligible for jobs requesting ANY storage unit All storage units are configured with On Demand Only and are not eligible for jobs requesting ANY storage unit (2111) Which two actions can an administrator perform to ensure the backup completes successfully? (Select two.)

- A. increase the "Maximum concurrent jobs " parameter on the storage unit
- B. increase the "Limit I/O streams " parameter on the disk volume
- C. ensure at least one storage unit is without the On Demand Only option selected
- D. increase the Multiplexing value on the storage unit
- E. assign a specific Storage Unit for that policy

정답: C,E

질문 # 109

What is the name of the log file that records all activities related to NetBackup appliance security?

- A. auth.log
- B. security.log
- C. audit.log
- D. secure.log

정답: C

질문 # 110

An administrator has created a new policy to back up Windows clients, and has created a single automatic schedule. On the scheduled date, the administrator notices that the backup job fails to launch automatically as expected. Which debug log file should the administrator view to determine why the backup job failed to launch?

- A. nbjm
- B. nbrb
- C. nbemm
- D. nbpem

정답: D

설명:

The correct log to review is nbpem, the NetBackup Policy Execution Manager log. Cohesity NetBackup documentation states that nbpem creates policy and client tasks and determines when jobs are run, and its logging location is `install_path/NetBackup/logs/nbpem` on Windows and `/usr/openv/logs/nbpem` on UNIX/Linux. In the scheduled backup workflow, nbpem initiates a backup when the job becomes due. It determines whether the policy, schedule, and backup window are valid, retrieves policy information through nbproxy, and then submits the due job to nbjm to obtain a job ID.

Therefore, when an automatic schedule does not launch a backup at the expected time, the first diagnostic focus is the scheduler and policy-evaluation component, not the later job-control or resource-allocation components. nbjm manages submitted jobs after nbpem hands them off, nbrb brokers resources, and nbemm manages media and device/resource database functions. Since the failure occurs before the job launches automatically, nbpem is the authoritative debug log for determining why the policy schedule did not trigger.

Reference topics: Backup process, nbpem logging, and Policy Execution Manager scheduling behavior.

질문 # 111

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COH-285시험대비 최신버전 공부자료 : https://www.itcertkr.com/COH-285_exam.html

- 참고: Itcertkr에서 Google Drive로 공유하는 무료, 최신 COH-285 시험 문제집이 있습니다: <https://drive.google.com/open?id=1-ISW6wwwunHQYMQdwK-UVqIV6AkDaO8EW>