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NEW QUESTION: 1
A file system on a server that has different files changing daily becomes corrupt, and a restore is required. The system is being backed up using True Image Restore with move detection enabled.
The most recent backups of this file system are displayed below:
Monday: A full backup
Tuesday: A differential incremental backup
Wednesday: A cumulative incremental backup
Thursday: A differential incremental backup
Friday: A differential incremental backup
What is the minimum number of backup images that will be used to fully restore the server to its most current state?
A. four
B. three
C. five
D. one
E. two
Answer: B (LEAVE A REPLY)

NEW QUESTION: 2
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. nbpem
C. nbrb
D. nbemm
Answer: B (LEAVE A REPLY)
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.

NEW QUESTION: 3
An administrator is attempting to protect 500TB of Windows file system data in a 4-hour backup window, when the file servers are idle. The daily change rate for the data is below 1%, and an Initial full backup has been performed to a high performance disk array configured as an Advanced Disk storage unit.
What can the administrator do to ensure subsequent backups complete within the backup window?
A. configure NetBackup Accelerator
B. configure Synthetic backups
C. configure multiplexing
D. configure client-side deduplication
Answer: B (LEAVE A REPLY)

NEW QUESTION: 4
How can an administrator determine the storage and database paths for an MSDP?
A. view Storage Unit > View Properties for the MSDP storage unit
B. run the Configure Disk Storage Server wizard for the MSDP
C. view Disk Pool > Disk volumes for the MSDP disk pool
D. view Storage Server > Properties for the storage server
Answer: D (LEAVE A REPLY)

NEW QUESTION: 5
An administrator received a request to enable Federal Information Processing Standards (FIPS) mode in the backup environment.
When can the administrator see the Enable FIPS mode option?
A. during a modification, in the program modification window
B. during a local or cluster server disaster recovery (DR) install
C. during a local primary, media, client, or cluster server upgrade
D. during a fresh installation of a primary, media, client, or cluster server
Answer: D (LEAVE A REPLY)
The Enable FIPS mode option is presented during a fresh NetBackup installation of primary, media, client, or clustered server software. Cohesity NetBackup Installation Guide procedures show that, during local, remote, or clustered server installation, the installer displays the FIPS Compliance in NetBackup screen where the administrator can enable or disable FIPS mode; by default, FIPS mode is disabled. The guide further states that enabling FIPS causes the NetBackup installer and subsequent operations to run in FIPS mode, and that enabling it during clustered installation applies it to the nodes added on the NetBackup Remote Hosts screen.
Client installation follows the same model: the Windows client installation procedure includes a FIPS Compliance in NetBackup screen where FIPS mode can be enabled or disabled. Option C is incorrect because Cohesity explicitly states that NetBackup does not support changing FIPS mode during upgrade; it must be enabled before upgrade or after upgrade as a post-install configuration.
Reference topics: NetBackup Installation Guide, FIPS Compliance in NetBackup, and Enable FIPS mode on NetBackup during installation.

NEW QUESTION: 6
A NetBackup restore job has failed with the status code 702. What does this status code mean?
A. The restore job was unable to access the target data.
B. The restore job was terminated by the user.
C. The restore job was unable to connect to the target device.
D. The restore job was unable to read the backup data from the target device.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 7
A NetBackup primary server has many backups running each night to an MSDP pool that take a long time to complete. While these backups are running, replication jobs are queued.
Which action should the administrator perform to ensure replications can occur without waiting for the backups to complete?
A. increase "Maximum concurrent jobs" in the storage server properties
B. increase the "Maximum I/O Streams" for the disk pool
C. increase "Priority for secondary operations" in the storage lifecycle policy
D. increase "Maximum concurrent jobs" for the disk storage unit
Answer: (SHOW ANSWER)
The correct action is to increase the Maximum I/O Streams for the MSDP disk pool. In NetBackup disk storage, the disk pool stream limit is the effective gate for concurrent read/write activity against that pool.
Cohesity documentation identifies Limit I/O streams as the disk-pool property that controls read and write streams, and notes that if the limit is reached, NetBackup queues jobs until a volume becomes available. The storage-unit Maximum concurrent jobs setting controls how many jobs NetBackup sends to a disk storage unit, but Cohesity also states that this setting is not the only concurrency limiter and depends on disk-pool and media-server factors. NetBackup performance guidance is more explicit for this scenario: the disk pool Max I
/O Streams value sets concurrent read/write operations, while the storage unit concurrent-jobs value addresses backup/restore jobs and does not control secondary operations such as duplications and replications; those are usually dictated by Max I/O Streams. Therefore, increasing storage-unit jobs or SLP priority does not guarantee that AIR replications can run while backups consume all available disk-pool streams. The correct tuning point is the disk pool's Maximum I/O Streams.

NEW QUESTION: 8
An administrator has an environment that runs over one thousand jobs a night. Some nights, there are hundreds of jobs queued waiting for a resource.
Which action should the administrator take in the event that specific queued jobs need to run when a resource next becomes available during that evening's backup session?
A. increment the job priority in the Activity Monitor for the job
B. change the job priority for the job in the policy
C. suspend the job and resume the job after changing the policy job priority
D. change the job order in the job hierarchy
Answer: (SHOW ANSWER)
The correct action is to increment the job priority in Activity Monitor for the specific queued job. Cohesity NetBackup documentation states that an administrator can dynamically change the priority of selected queued or active jobs that wait for resources directly from the Activity Monitor by selecting the job and choosing Change Job Priority. The available options include setting a specific priority, incrementing the job priority, or decrementing it, and the change affects only the selected job rather than all jobs of that type. This matches the requirement: a small subset of queued jobs must be favored during the same backup session, without changing long-term policy behavior.
Changing the priority in the policy is less appropriate because the policy attribute defines how that policy competes with other policies for resources, and is a configuration-level setting rather than an immediate per- job intervention. NetBackup uses job priority as a scheduling guide; higher-priority requests are evaluated before lower-priority requests, although resource optimization can still influence final selection. Therefore, the operationally correct response is option A.

NEW QUESTION: 9
What is the name of the file that contains the disaster recovery information for the NetBackup catalog?
A. Catalog Backup File (CBF)
B. Catalog Recovery File (CRF)
C. Catalog Disaster Recovery File (CDRF)
D. Catalog Image File (CIF)
Answer: C (LEAVE A REPLY)

NEW QUESTION: 10
What is the purpose of NetBackup Accelerator?
A. To perform True Image Restore (TIR)
B. To reduce backup time by backing up only the changed blocks of data between successive full backups
C. To perform synthetic backups
D. To perform checkpoint restart
Answer: B (LEAVE A REPLY)

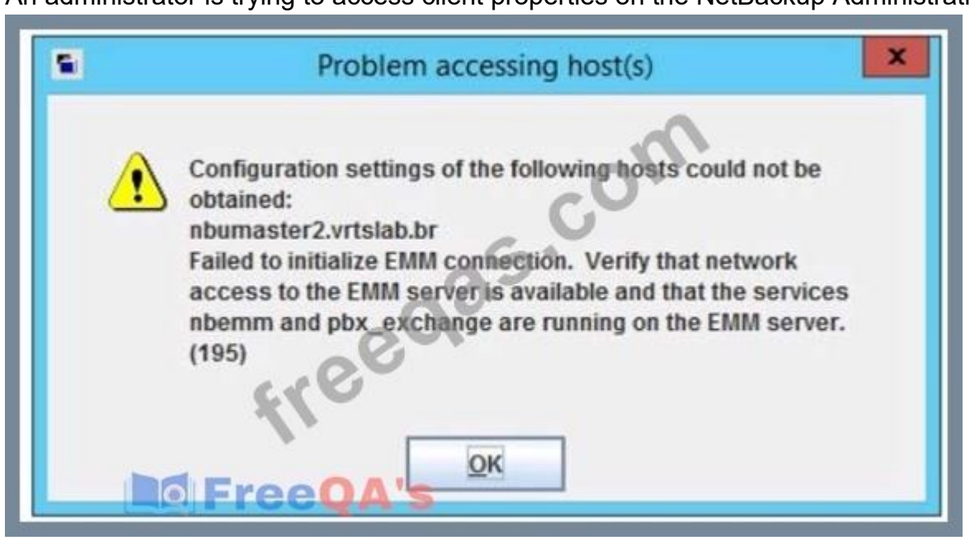
NEW QUESTION: 11
What is the name of the web-based interface that lets you monitor and troubleshoot NetBackup appliances?
A. Appliance Web Console (AWC)
B. Appliance Web Dashboard (AWD)
C. Appliance Web Interface (AWI)
D. Appliance Web Monitor (AWM)
Answer: (SHOW ANSWER)

NEW QUESTION: 12
What is the name of the command that lets you import a backup image from another NetBackup domain in NetBackup?
A. bpcopy
B. bpexchange
C. bpimport
D. bptransfer
Answer: C (LEAVE A REPLY)

NEW QUESTION: 13
Backups to a storage device fail with the following error message:
Disk storage server is down (2106)
The storage server is an OpenStorage (OST) host, and the master server and media server are both acting as media servers under Credentials > Storage Servers in the NetBackup Administration Console. The disk pool is in an Up state and the storage server is in a Down state. Troubleshooting confirmed the OST plug-ins on the servers are mismatched.
Which command should an administrator use to check the plug-in version installed on the servers?
A. nbdevquery
B. bpgetconfig
C. nbemmcmd

D. bpstsinfo
Answer: D (LEAVE A REPLY)

NEW QUESTION: 14
Refer to the Exhibit.
An administrator is trying to access client properties on the NetBackup Administration Console and receives the following message:



When checking the services on the master server, the administrator sees that the PBX service is down.
Which two commands can the administrator use to increase the PBX log level to determine the reason for the message above? (Choose two.)
A. pbxcfg
B. vxlogmgr
C. vxlogcfg
D. vxpbx_exchanged
E. pbx_exchange
Answer: (SHOW ANSWER)

NEW QUESTION: 15
An administrator is experiencing a backup failure, which may be due to lack of connection between the media and master server. The status of the media server is shown below:
Media server showing offline
Which command can the administrator run to change the status of the media server?
A. bptestbpcd
B. bpminlicense
C. nbdb_admin
D. nbemmcmd
Answer: (SHOW ANSWER)

NEW QUESTION: 16
A NetBackup backup job has failed with the status code 701. What does this status code mean?
A. The backup job was terminated by the user.

B. The backup job was unable to connect to the target device.
C. The backup job was unable to write the backup data to the target device.
D. The backup job was unable to access the target data.
Answer: C (LEAVE A REPLY)

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NEW QUESTION: 17
A NetBackup appliance is not able to create a new backup file. What steps can be taken to troubleshoot the problem?
A. Check the appliance's logs for errors.
B. Check the appliance's storage devices.
C. Contact Cohesity Support for assistance.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 18
Which supported step should an administrator perform to ensure all operating system logs are sent from an appliance to a central logging server running Linux?
A. configure a cron job on the appliance to copy the logs
B. configure syslog forwarding in OpsCenter
C. configure syslog forwarding in the appliance CLISH
D. configure access to the appliance logs with the share open command
Answer: D (LEAVE A REPLY)

NEW QUESTION: 19
A NetBackup device has reported an error with the message "Media error: 0x00000001". What does this error mean?
A. The media is damaged.
B. The media is not inserted in the device correctly.
C. The media is full.
D. The media is not supported by NetBackup.
Answer: (SHOW ANSWER)

NEW QUESTION: 20
Refer to the exhibit.
A backup policy uses a Full backup schedule with a schedule type of Frequency: 1 days. The start window for the schedule is configured as shown in the exhibit:



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The administrator runs a manual backup at 10:00 on Thursday.
When will the next backup run, if all prior backups completed successfully?

A. Monday at 1:00
B. Friday at 10:00
C. Friday at 2:00
D. Monday at 2:00
Answer: C (LEAVE A REPLY)

NEW QUESTION: 21
How can an administrator locate NetBackup job activity using the appliance interfaces?

A. NetBackup Appliance Web Console > Monitor
B. NetBackup Appliance Shell Menu (CLISH) > Monitor
C. NetBackup Appliance Shell Menu (CLISH) > Reports
D. NetBackup Appliance Shell Menu (CLISH) > Support
Answer: B (LEAVE A REPLY)

NEW QUESTION: 22
Which method is NOT able to provide performance information for previously run backup jobs?

A. viewing the detailed status of the job details in the Activity Monitor
B. running nbperfchk on the command line
C. viewing the Disk &Tape Device Activity Reports in OpsCenter
D. running the All Log Entries report
Answer: (SHOW ANSWER)

NEW QUESTION: 23
A backup job fails with the status code of 96. To troubleshoot the failure, the administrator wants to view the application log files written by the NetBackup Resource Broker.
Which command should the administrator run to find the date, time and actual message text from the log file?

A. vxlogview -p 50936 --display D,T,m
B. vxlogview -p 51216 -d m,w,x
C. vxlogview -o 118 --display D,T,w
D. vxlogview -o 118 -d D,T,x
Answer: D (LEAVE A REPLY)
The correct command is vxlogview -o 118 -d D,T,x. Status code 96 commonly indicates that NetBackup could not allocate required media or storage resources, so troubleshooting should focus on the NetBackup Resource Broker, also known as nbrb. Cohesity NetBackup documentation identifies originator ID 118 as nbrb, the NetBackup Resource Broker, which maintains available resource information and locates the physical and logical resources needed for backup and tape restore operations. The vxlogview command is the supported utility for reading unified logs, because unified log files are binary and must be assembled by vxlogview. The -o 118 option filters log records for the Resource Broker originator, while -d D,T,x displays the required fields: date, timestamp, and actual log message text. The command reference defines D as display date, T as display timestamp, and x as display actual log message text. Option C is incorrect because w displays who logged diagnostic/debug messages, not the actual message text. References/topics: NetBackup unified logging, vxlogview, originator IDs, nbrb Resource Broker logging, and status 96 resource allocation troubleshooting.

NEW QUESTION: 24
A NetBackup policy containing five (5) servers, each with three (3) local drives, is launched in an environment with the NetBackup settings listed below:
Disk Pool Settings: Maximum I/O Streams = 20
Storage Unit Settings: Maximum concurrent jobs = 15
Policy Settings: Multiple Data Streams = Enabled
Backup Selection List = ALL_LOCAL_DRIVES
All other settings remain at their default values. Ten (10) client restores are launched immediately after the backup policy executes.
Excluding parent jobs, how many jobs will be concurrently active?
A. 15 backup jobs, 5 restore jobs
B. 15 backup jobs, 10 restore jobs
C. 5 backup jobs, 10 restore jobs
D. 10 backup jobs, 10 restore jobs
Answer: C (LEAVE A REPLY)
With ALL_LOCAL_DRIVES and Allow multiple data streams enabled, NetBackup can split each client backup into separate streams per drive or file system; Cohesity documentation states that NetBackup backs up the client and "splits the data from each drive" into its own stream when multiple data streams are enabled.
However, the number of streams that can run concurrently is still constrained by job limits. Cohesity's policy documentation states that concurrent stream count is affected by Maximum jobs per client, Limit jobs per policy, and related storage limits; when Maximum data streams is not explicitly set, NetBackup uses the lower of Maximum jobs per client or Limit jobs per policy. The default Maximum jobs per client is one job, so only one backup stream per client can run. With five clients, that means 5 active backup jobs, not 15.
The storage unit's Maximum concurrent jobs = 15 does not restrict restores, because Cohesity states this setting controls backup and duplication traffic, not restore jobs. The disk pool's Maximum I/O Streams = 20 limits read and write streams; restores read backup images and backups write them. Five backups plus ten restores equals 15 total streams, so all 10 restores can run.

NEW QUESTION: 25
Which of the following can be configured using the Appliance Shell Menu (CLISH) and Appliance Web Console?
A. Backup policies
B. Deduplication options
C. Data buffer parameters
D. Host Properties
Answer: C (LEAVE A REPLY)

NEW QUESTION: 26
What is the name of the feature that allows NetBackup to protect workloads in the cloud and on-premises with a single solution?
A. CloudPoint
B. CloudCatalyst
C. CloudMobility
D. CloudSnap
Answer: (SHOW ANSWER)

NEW QUESTION: 27
What is the Certificate Authority (CA) for NetBackup?
A. an OpsCenter Server
B. an Appliance Management Server
C. a media server
D. a master server
Answer: D (LEAVE A REPLY)

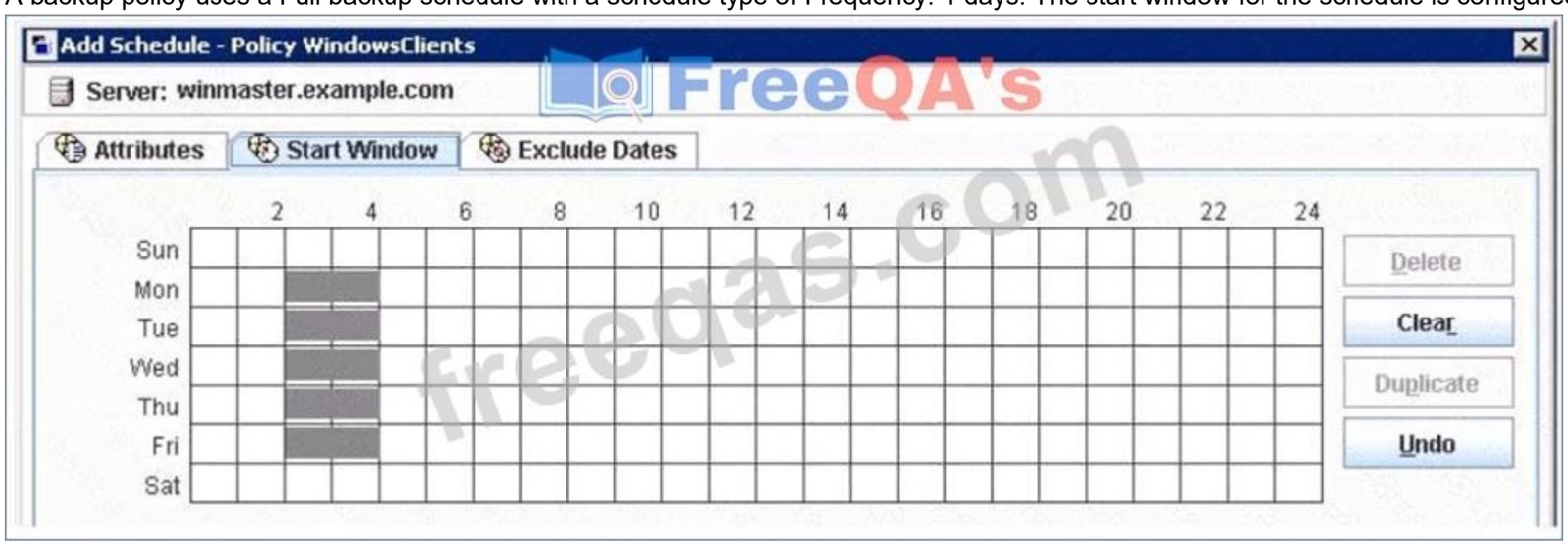
NEW QUESTION: 28
What is the maximum number of storage shelves that can be attached to a NetBackup 5340 appliance?
A. 4
B. 6
C. 10
D. 8
Answer: B (LEAVE A REPLY)

NEW QUESTION: 29
An administrator wants to look at configuration information: status, drivers loaded, port and device information and connections to remote appliances for all Fibre Channel HBAs installed on an appliance.
Which NetBackup Appliance Shell Menu (CLISH) command should the administrator use to display the information?
A. Manage > FiberChannel > Statistics
B. Manage > FibreChannel > Show
C. Manage > FibreChannel > Scan
D. Monitor > Hardware ShowHealth Fibrechannel
Answer: B (LEAVE A REPLY)

NEW QUESTION: 30
A new storage shelf is added to an existing appliance.
Which command under Manage > Storage must the administrator perform first after a new shelf is connected to the appliance and the appliance is powered on?
A. Resize
B. Edit
C. Add

D. Scan
Answer: (SHOW ANSWER)

NEW QUESTION: 31
Refer to the exhibit.
A backup policy uses a Full backup schedule with a schedule type of Frequency: 1 days. The start window for the schedule is configured as shown in the exhibit:



The administrator runs a manual backup at 10:00 on Thursday.
When will the next backup run, if all prior backups completed successfully?
A. Friday at 10:00
B. Monday at 2:00
C. Monday at 1:00
D. Friday at 2:00
Answer: D (LEAVE A REPLY)

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NEW QUESTION: 32
An administrator runs the following command on the primary server to test connectivity to a client:
bptestbpcd -client clientA
The administrator receives the following message:
< 16 > bptestbpcd main: Function ConnectToBPCD (clientA) failed: 25 cannot connect on socket Which two reasons may cause this error message? (Select two.)
A. There is an incorrect entry for the client in the primary server's hosts file.
B. nbdisco process needs to be running on the client.

C. The primary server is unknown to the client.
D. The NetBackup processes on the client are stopped.
E. vnetd is stopped on the primary server.
Answer: A,D (LEAVE A REPLY)
The correct causes are an incorrect client host-name resolution entry on the primary server and stopped NetBackup client processes. The bptestbpcd utility is specifically used to establish a connection from a NetBackup server to the bpcd daemon on a NetBackup host or client, and successful output reports the socket connections that were established. A status 25: cannot connect on socket means the primary server could not complete that socket connection. Official NetBackup troubleshooting guidance states that status 25 commonly results when the client does not acknowledge the TCP connection, the server cannot resolve the client, the client is not listening on bpcd/vnetd, or name resolution fails. Therefore, an incorrect hosts-file entry for clientA on the primary server can send the connection attempt to the wrong address or prevent proper resolution. Likewise, if the NetBackup processes on the client are stopped, the client will not be listening on the required bpcd/vnetd ports. The troubleshooting procedure specifically instructs administrators to verify that the client has bpcd and vnetd ports in listening mode. Options B and E are unrelated to this client-side connection test, while C aligns more closely with authorization failures such as status 59. References/topics:
bptestbpcd, status code 25, client name resolution, and bpcd/vnetd client connectivity troubleshooting.

NEW QUESTION: 33
How can you mitigate the security risks associated with NetBackup appliances?
A. Encrypt data
B. Use strong passwords
C. Enable authentication
D. All of the above
Answer: D (LEAVE A REPLY)

NEW QUESTION: 34
In which scenario is "Use Accelerator" unavailable in a backup policy?
A. for VMware virtual machines with a Linux guest OS
B. for virtual machines hosted on a Hyper-V Host using WMI
C. for a NetApp NDMP filer
D. for an Exchange database availability group (DAG)
Answer: D (LEAVE A REPLY)

NEW QUESTION: 35
A tape library had the robot firmware upgraded, and now the robot is reading the barcodes with additional characters.
How should an administrator enable NetBackup to use the same characters that were used before the firmware upgrade?
A. update the Media ID Generation setting
B. update the Barcode Rules setting
C. update the device mapping files
D. update Media settings
Answer: (SHOW ANSWER)

NEW QUESTION: 36
Which of the following is NOT a function of Anomaly Detection?
A. Initiating remediation actions

B. Generating alerts
C. Identifying potential threats
D. Analyzing historical data
Answer: A (LEAVE A REPLY)

NEW QUESTION: 37
What are the two types of encryption that NetBackup supports for backup data?
A. Symmetric encryption and asymmetric encryption
B. All of the above
C. Software encryption and hardware encryption
D. Client-side encryption and media server encryption
Answer: B (LEAVE A REPLY)

NEW QUESTION: 38
Which of the following specialized backup solutions is used to reduce backup time and network bandwidth by backing up only the changed blocks of data between successive full backups?
A. Checkpoint Restart
B. Backup Duplication
C. True Image Restore (TIR)
D. Incremental Backup
Answer: D (LEAVE A REPLY)

NEW QUESTION: 39
Which of the following steps are involved in configuring cloud storage in NetBackup?
A. Defining cloud storage credentials and configuring a cloud storage server
B. Creating a new disk pool and configuring a cloud storage unit
C. Configuring a storage lifecycle policy and specifying the cloud storage target
D. Configuring a storage unit group and defining the backup schedule for cloud storage
Answer: (SHOW ANSWER)
(To configure cloud storage in NetBackup, you need to define cloud storage credentials and configure a cloud storage server, which involves specifying the cloud storage endpoint, access key, and secret key, among other parameters.)

NEW QUESTION: 40
What can be configured using the Host Properties in NetBackup 10.1?
A. Data buffer parameters
B. Deduplication options
C. Network connections
D. Backup policies
Answer: (SHOW ANSWER)

NEW QUESTION: 41
What is the name of the feature that lets you define different levels of access and permissions for NetBackup users and groups?

A. Access control list (ACL)
B. Role-based access control (RBAC)
C. User management (UM)
D. Security policy (SP)
Answer: B (LEAVE A REPLY)

NEW QUESTION: 42
A NetBackup catalog has been corrupted. What steps can be taken to recover the catalog?
A. Restore the catalog from a backup
B. Recreate the catalog.
C. All of the above.
D. Contact Cohesity Support for assistance.
Answer: (SHOW ANSWER)

NEW QUESTION: 43
Which two tasks should an administrator perform prior to upgrading NetBackup Appliances to version 3.1.2?
(Choose two.)
A. obtain necessary third-party plug-ins
B. delete previously downloaded release updates, client packages, and client add-ons
C. decrease the size of the configuration volume
D. reset the appliance user password to the default value
E. use the Migration Utility to capture pre-upgrade settings within a NetBackup Catalog Backup
Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 44
What is the purpose of Storage Lifecycle Policies in NetBackup?
A. To implement specialized backup solutions
B. To automate the movement of backup data between different storage tiers
C. To configure backup policies
D. To manage cloud assets
Answer: (SHOW ANSWER)

NEW QUESTION: 45
Which type of workload assets are supported for malware scan?
A. Apache Cassandra
B. Cloud
C. AHV
D. VMware
Answer: D (LEAVE A REPLY)

NEW QUESTION: 46

What can be tuned in NetBackup using the backup policies?
A. Data buffer parameters
B. Backup performance
C. Host Properties
D. Deduplication options
Answer: B (LEAVE A REPLY)

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NEW QUESTION: 47
An administrator has a Linux client that has a backup job failing with the following error message:
bpbrm Exit: client backup EXIT STATUS 41: network connection timed out
Which step should the administrator perform to ensure the backup job completes successfully?
A. edit the "Client read timeout" setting in the master server Host Properties
B. add a SERVER entry for the media server in the client's bp.conf file
C. check the firewall settings to ensure NetBackup ports are open
D. edit the "Client connect timeout" in the master server Host Properties
Answer: A (LEAVE A REPLY)

NEW QUESTION: 48
What can be tuned in NetBackup using the data buffer parameters?
A. Backup performance
B. Backup policies
C. Host Properties
D. Deduplication options
Answer: A (LEAVE A REPLY)

NEW QUESTION: 49
Which of the following backup solutions is used to create an exact image of a client's file system and store it on disk or tape media?
A. Differential Backup
B. Synthetic Backup
C. True Image Restore (TIR)
D. Incremental Backup
Answer: (SHOW ANSWER)

NEW QUESTION: 50
How can you verify the integrity of a backup image?

A. Use the NetBackup administration console to verify the checksum of the image.
B. Restore the image to a test system and verify that it is functional.
C. Use a third-party tool to verify the integrity of the image.
Answer: A,B,C (LEAVE A REPLY)

NEW QUESTION: 51
A NetBackup restore job is failing with the message "Unable to find backup file". What could be the cause of this error?
A. The client does not have permission to access the backup file.
B. The backup file is not accessible.
C. The client is not configured to use the backup file.
D. The backup file is corrupted.
Answer: B (LEAVE A REPLY)

NEW QUESTION: 52
What does an administrator need to enable Smart Meter?
A. the Java plugin
B. a json file
C. a text file with the NetBackup key
D. an xml file
Answer: (SHOW ANSWER)

NEW QUESTION: 53
Backup jobs end with the following series of messages in the Job Details:
Error bpbrm (pid=41876) db_FLISTsend failed: Unable to connect to the database (2505)
12/05/2013 15:39:45 - job 63389 was restarted as job 63390
Failed to get status code information (2505)
Which process is failing to respond?
A. bpdbm
B. nbjm
C. nbemm
D. bpbrm
Answer: (SHOW ANSWER)

NEW QUESTION: 54
Backup images that reside in an MSDP storage pool have been manually expired using bpexpdate.
Which step must an administrator perform to manually free the associated space in the storage pool?
A. run content router queue processing on the media server that hosts the MSDP storage server
B. run an inventory on the MSDP storage pool
C. run image cleanup on the media server that hosts the MSDP storage server
D. run content router queue processing on the primary server
Answer: A (LEAVE A REPLY)

The correct action is to run content router queue processing on the media server that hosts the MSDP storage server. In an MSDP environment, expiring backup images with bpexpdate removes or marks the NetBackup catalog references, but the deduplicated segment references in MSDP are reclaimed through the deduplication transaction queue. Cohesity NetBackup documentation explains that after images are expired, MSDP may not immediately reclaim the freed space and that administrators can accelerate reclamation by manually processing the MSDP transaction queue. The deduplication process writes transaction log data into the queue directory, and that queue data is later processed during the next content router queue processing operation.
Official NetBackup Deduplication procedures specify running crcontrol --processqueue on the MSDP storage server, not on the primary server. Image cleanup alone is not the MSDP space-reclamation mechanism after manual expiration, and a storage-pool inventory does not dereference deduplicated fragments. Therefore, the required step is option A.

NEW QUESTION: 55
Which NetBackup components can be updated with VxUpdate?
A. media servers and primary servers
B. only media servers
C. only clients
D. media servers and clients
Answer: D (LEAVE A REPLY)
The correct answer is media servers and clients. Cohesity NetBackup documentation defines VxUpdate as a deployment-management mechanism for updating non-primary NetBackup hosts. The official NetBackup Upgrade Guide states that "VxUpdate provides a policy-based upgrade tool for media servers and clients," and further explains that the policy format simplifies media server and client upgrades while signed packages are added to the VxUpdate repository on the primary server for later deployment. Cohesity's Repository management topic reinforces this by stating that the VxUpdate repository resides on the primary server and contains packages that can be deployed to media servers and clients. It also explicitly says that administrators can upgrade NetBackup media servers and clients to a newer NetBackup version with VxUpdate.
Therefore, option D is correct. Option A is incorrect because the primary server hosts the VxUpdate repository and controls deployment, but it is not itself upgraded through VxUpdate deployment policies.
Option B and option C are incomplete because VxUpdate is not limited to only one of those host roles.
Reference topics: NetBackup Deployment Management with VxUpdate, About VxUpdate, and Repository management.

NEW QUESTION: 56
An administrator is using Storage Lifecycle Policies (SLP) to perform the following operations:
* back up to a local Advanced Disk pool
* duplicate to a local MSDP pool
* replicate to an off-site MSDP pool
* duplicate to an off-site tape library, which needs to be retained for 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 (LEAVE A REPLY)

NEW QUESTION: 57
A NetBackup policy is configured to back up the following paths for a client:
D:\stage
E:\data
E:\home

F:\production
Multi-streaming is enabled for the backups, and multiplexing is set to 4. Backup streams are running slowly.
Which step should the administrator consider to improve backup performance?
A. disable multistreaming
B. increase the multiplexing level
C. back up only one stream from each physical device on the client
D. increase the number of data buffers
Answer: (SHOW ANSWER)

NEW QUESTION: 58
An administrator navigates to NetBackup Management > Catalog, and selects Action: Import. After clicking the Search Now button, the following message appears:
INF - Found no images matching the selection criteria that were ready for phase 2 import.
Which step must the administrator perform in order to get search results?
A. enable Catalog > Override default priority, and increase the Job Priority value
B. run the Initiate Import command in the Catalog > Action menu
C. increase the "Catalog cleanup wait time" in the Clean-up host property
D. run the "Recover the catalogs" wizard
Answer: B (LEAVE A REPLY)

NEW QUESTION: 59
Which of the following is NOT a way to troubleshoot problems with NetBackup appliances?
A. Using the Appliance Shell Menu (CLISH)
B. Checking the logs
C. Using the Appliance Web Console
D. Contacting Cohesity Support
Answer: A (LEAVE A REPLY)

NEW QUESTION: 60
What happens if the "Maximum data streams" property is enabled in the General tab of Client Attributes for a particular client?
A. The "Limit jobs per policy" parameter is ignored and either the "Maximum data streams" or
"Maximum jobs per client" parameter is used, whichever is lowest.
B. The "Maximum jobs per client" parameter is ignored and either the "Maximum data streams" or "Limit jobs per policy" parameters are used, whichever is lowest.
C. The "Maximum concurrent jobs" parameter per storage unit is ignored and either the "Maximum jobs per client" or the "Limit jobs per policy" parameters are used, whichever is lowest.
D. The "Maximum concurrent jobs" parameter per storage unit is ignored and either the "Limit jobs per policy" or the "Maximum data streams" parameters are used, whichever is lowest.
Answer: B (LEAVE A REPLY)
The correct behavior is that Maximum jobs per client is ignored, and NetBackup applies the lower value between Maximum data streams and Limit jobs per policy. In Cohesity NetBackup, the Maximum data streams property is configured under Hosts > Host properties > primary server > Client attributes > General tab. This setting defines the maximum number of jobs allowed at one time for each selected client, and Cohesity documentation clarifies that it applies to client job count even when multistreaming is not used. The guide further states that when Maximum data streams is not set, NetBackup limits jobs by either Maximum jobs per client or Limit jobs per policy, whichever is lower. However, when Maximum data streams is set, NetBackup ignores Maximum jobs per client and uses either Maximum data streams or Limit jobs per policy, whichever is lower. Therefore, option B precisely matches the documented interaction. The storage-unit Maximum concurrent jobs

setting is unrelated to this specific client attribute behavior, so options C and D are incorrect. Reference topics: Client attributes properties, General tab of the Client attributes properties, and Limit jobs per policy.

NEW QUESTION: 61
What are the different types of updates that can be installed on a NetBackup appliance?
A. Firmware update
B. Security patch
C. All of the above
D. VxUpdate
E. EEB
Answer: C (LEAVE A REPLY)

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NEW QUESTION: 62
An administrator has two offices in different cities with Auto Image Replication (AIR) implemented to replicate the backups from one office location to the other location using Storage Lifecycle Policy (SLP).
Multiple small servers are backed up daily, which results in many replication jobs in the environment. The Storage Lifecycle Policy (SLP) parameters are:
* SLP.MIN_SIZE_PER_REPLICATION_JOB = 20GB
* SLP.MAX_TIME_TIL_FORCE_SMALL_REPLICATION_JOB = 60 MINUTES
After modifying the SLP parameters, three backup jobs are completed and the size of each backup job is 5GB.
A backup window has closed, and no new backup jobs will occur.
When does the next replication job start?
A. when the force interval for small replication jobs time is reached
B. when the replication job batch size is 20GB
C. 75 minutes after the backup jobs have finished
D. immediately after the backup jobs have finished
Answer: A (LEAVE A REPLY)
The replication job starts when the force interval for small replication jobs is reached. NetBackup SLP settings control how Storage Lifecycle Policy jobs are maintained and executed for the selected primary server. Cohesity documentation identifies these as SLP settings used to customize how SLP jobs run. For AIR replication batching, the controlling parameter here is SLP.MIN_SIZE_PER_REPLICATION_JOB. Official NetBackup documentation defines it as the smallest batch size that can run as a single replication job and states that the job does not run until enough images accumulate to reach that size, or until the force interval for small replication jobs is reached. (veritas.com) In this scenario, three backups of 5GB each create only 15GB of eligible replication data. That is below the configured 20GB threshold, so NetBackup does not start the replication job based on size. Because the backup window has closed and no additional backup images will arrive, the batch cannot reach 20GB. NetBackup therefore submits the small replication batch when the oldest image reaches the configured 60-minute force interval. The force interval is specifically designed to prevent NetBackup from waiting too long before submitting a small replication job. (veritas.com)

NEW QUESTION: 63

An administrator has an audible appliance alarm detected in the data center.
Which command should the administrator use to troubleshoot the reason for the alarm?
A. Settings > NetBackup Misc Show
B. Support > Test > Software
C. Monitor > Hardware > ShowHealth
D. Appliance > Status
Answer: C (LEAVE A REPLY)

NEW QUESTION: 64
Where can an administrator add or list the service providers for cloud storage?
A. NetBackup Management > Host Properties > Master Servers > Cloud Storage
B. NetBackup Management > Host Properties > Media Servers > Scalable Storage
C. NetBackup Management > Host Properties > Master Servers > Scalable Storage
D. NetBackup Management > Host Properties > Media Servers > Cloud Storage
Answer: (SHOW ANSWER)

NEW QUESTION: 65
An administrator creates a Storage Lifecycle Policy (SLP) to take advantage of optimized duplication. The backup and subsequent duplication jobs launch as configured in the SLP.
What may cause the secondary duplication job to run as non-optimized?
A. Both source and destination storage servers have only one media server in common.
B. Optimized duplication requires the media servers to be configured as Fibre Transport media servers.
C. Optimized duplication is unsupported when a storage unit group is the target of the duplication.
D. Both compression and encryption attributes are disabled in the backup policy.
Answer: (SHOW ANSWER)

NEW QUESTION: 66
A NetBackup client has reported an error with the message "Unable to connect to the NetBackup server". What could be the cause of this error?
A. The client is not authorized to connect to the NetBackup server.
B. The client is not configured to connect to the NetBackup server.
C. The NetBackup server is down.
D. The NetBackup server is not reachable from the client.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 67
An AdvancedDisk storage unit consistently reaches capacity, causing older, staged backups to expire.
How can the administrator control the prioritization of images that get removed?
A. change the priority for secondary storage lifecycle operations
B. change the priority of relocation jobs in the staging schedule
C. modify Retention Levels
D. use Data Classification
Answer: C (LEAVE A REPLY)

NEW QUESTION: 68
An administrator observes intermittent connectivity issues between the appliance and clients.
Which NetBackup Appliance Shell Menu (CLISH) command can the administrator use to assist in diagnosing the problem?
A. Main_Menu > Support > DataCollect
B. Main_Menu > Support > iostat
C. Main_Menu > Support > NBDNA
D. Main_Menu > Network > Show Status
Answer: A (LEAVE A REPLY)

NEW QUESTION: 69
An administrator has a backup for client Linux1 using the LinuxClients policy complete successfully. Even though the policy Backup Selections are NOT modified, the backup job fails the next day with the following status code:
Error 71: none of the files in the file list exist.
What is a possible reason the job failed?
A. The file systems have been unmounted on the client.
B. The "Enable granular recovery" option was unset.
C. The client was added to another backup policy.
D. The client was temporarily shut down.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 70
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 WIN-
                         TN3QANTSQ1B.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 (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 nbumasterapp.vrtslab.br.NBU_CLIENT.MAXJOBS.WIN-
                         TN3QANTSQ1B.vrtslab.br

Dec 5, 2018 4:11:02 PM - Error nbjm (pid=40455) NBU status: 2011, 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)
```

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Which two actions can an administrator perform to ensure the backup completes successfully? (Choose two.)

A. ensure at least one storage unit is without the On Demand Only option selected

B. assign a specific Storage Unit for that policy

C. increase the "Limit I/O streams" parameter on the disk volume

D. increase the Multiplexing value on the Storage Unit

E. increase the "Maximum concurrent jobs" parameter on the Storage Unit

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 71

Which of the following is true about the NetBackup documentation landing page?

A. It provides a list of available training courses on NetBackup.

B. It only offers documentation for the latest version of NetBackup.

C. It includes whitepapers, guides, and videos on best practices for NetBackup.

D. It provides troubleshooting advice for NetBackup users.

Answer: (SHOW ANSWER)

(The NetBackup documentation landing page includes a variety of resources, including whitepapers, guides, and videos, on best practices for NetBackup, enabling users to optimize their use of the product.)

NEW QUESTION: 72

What are the security risks associated with NetBackup appliances?

A. All of the above

B. Data loss

C. Denial of service attacks
D. Data corruption
Answer: A (LEAVE A REPLY)

NEW QUESTION: 73
An administrator has a master server running over 50,000 jobs per day.
What can the administrator do to reduce the load on the master server?
A. add additional media servers to the environment
B. configure a new master server to distribute the backup load
C. configure client-side deduplication and load balancing media servers
D. replicate the backups to another master server domain
Answer: A (LEAVE A REPLY)

NEW QUESTION: 74
What are the benefits of using Anomaly Detection?
A. It can generate alerts to notify administrators of potential problems.
B. It can analyze historical data to identify trends.
C. It can identify potential threats before they cause damage.
D. All of the above
Answer: (SHOW ANSWER)

NEW QUESTION: 75
How can you expire a backup image?
A. Use the NetBackup command line to expire the image.
B. Use the NetBackup administration console to mark the image as expired.
C. Delete the image from the NetBackup repository.
Answer: B (LEAVE A REPLY)

NEW QUESTION: 76
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/openv/netbackup/dbext
B. /usr/openv/netbackup/db
C. /usr/openv/netbackup/ext/dbext
D. /usr/openv/var/global
Answer: (SHOW ANSWER)

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NEW QUESTION: 77
What is the default value of Federal Information Processing Standards (FIPS) mode in NetBackup?
A. Enabled
B. Inactive
C. Disabled
D. Active
Answer: (SHOW ANSWER)

NEW QUESTION: 78
A NetBackup appliance is not able to delete a backup file. What steps can be taken to troubleshoot the problem?
A. Contact Cohesity Support for assistance.
B. Check the appliance ' s storage devices.
C. Check the appliance ' s logs for errors.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 79
What are the two levels of load balancing that can occur with AdvancedDisk storage in NetBackup?
A. Disk pools and disk volumes
B. Storage units and disk pools
C. Disk volumes and backup jobs
D. Storage servers and storage units
Answer: (SHOW ANSWER)

NEW QUESTION: 80
What is the name of the feature that lets you configure data buffer parameters for NetBackup appliances using Appliance Web Console (AWC)?
A. Data Buffer Tuning
B. Data Buffer Enhancement
C. Data Buffer Configuration
D. Data Buffer Optimization
Answer: (SHOW ANSWER)

NEW QUESTION: 81
Which storage unit group selection causes NetBackup to choose the least recently selected storage unit in the list as each new job is started?
A. Failover
B. Prioritized
C. Round Robin

D. Media Server Load Balancing
Answer: C (LEAVE A REPLY)

NEW QUESTION: 82
A NetBackup appliance is not reachable from the network. What steps can be taken to troubleshoot the problem?
A. Check the network connectivity to the appliance.
B. Contact Cohesity Support for assistance.
C. Restart the appliance.
D. Check the appliance's IP address and DNS settings.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 83
What is the maximum age of the host's Certificate Revocation List (CRL) before communication with the host is prevented?
A. 48 hours
B. 30 days
C. 5 days
D. 7 days
Answer: D (LEAVE A REPLY)

NEW QUESTION: 84
How can you interact with NetBackup on appliances?
A. Appliance API E. All of the above
B. Appliance Management Server (AMS)
C. Appliance Shell Menu (CLISH)
D. Appliance Web Console
Answer: A (LEAVE A REPLY)

NEW QUESTION: 85
A NetBackup appliance is reporting a high network usage. What steps can be taken to troubleshoot the problem?
A. Check the appliance's logs for errors.
B. Check the appliance's backup policies.
C. Contact Cohesity Support for assistance.
D. Reduce the amount of data being backed up.
Answer: B (LEAVE A REPLY)

NEW QUESTION: 86
An administrator is creating a Standard policy with the option "Use Accelerator" to back up files on a Linux server.
Which two options are disabled by default in this type of policy? (Choose two.)
A. Collect true image restore information
B. Compress
C. Cross mount points

D. Encrypt
E. Allow multiple data streams
Answer: (SHOW ANSWER)

NEW QUESTION: 87
What is the name of the feature that lets you use a smart card or a digital certificate for single sign-on (SSO) in NetBackup?
A. LDAP authentication
B. PKI authentication
C. Kerberos authentication
D. SAML authentication
Answer: D (LEAVE A REPLY)

NEW QUESTION: 88
What is the difference between synthetic backups and True Image Restore (TIR) in NetBackup?
A. Synthetic backups maintain a catalog of files and directories for each backup image, while TIR creates a full backup image from existing backups.
B. Synthetic backups create a full backup image from existing backups, while TIR maintains a catalog of files and directories for each backup image.
C. Synthetic backups create a full backup image from existing backups, while TIR restores files from the most recent backup image.
D. Synthetic backups restore files from the most recent backup image, while TIR creates a full backup image from existing backups.
Answer: B (LEAVE A REPLY)

NEW QUESTION: 89
What is the name of the tool that can be used to collect diagnostic information from NetBackup appliances?
A. nbtrace
B. nbdiag
C. nbcollect
D. nbsupport
Answer: (SHOW ANSWER)

NEW QUESTION: 90
Which command should an administrator run to display all images written to both disk and tape for a particular client?
A. bpmedia
B. bplist
C. bpimmedia
D. bpclntcmd
Answer: C (LEAVE A REPLY)

NEW QUESTION: 91
What is required to implement Auto Image Replication?
A. BasicDisk or AdvancedDisk storage units and at least one master server
B. OST-compliant storage or MSDP and at least one master server
C. OST-compliant storage or MSDP and at least two master servers

D. BasicDisk or AdvancedDisk storage units and at least two master servers
Answer: C (LEAVE A REPLY)

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NEW QUESTION: 92
Which configuration file should an administrator modify to seed the local fingerprint caching configuration on a NetBackup MSDP client?
A. agent.cfg
B. pd.conf
C. contentrouter.cfg
D. spa.cfg
Answer: B (LEAVE A REPLY)

NEW QUESTION: 93
Which command should an administrator use to view the available packages in the VxUpdate package repository?
A. Main > Manage > Software > List Addons
B. Main > Manage > Software > List AvailablePatch
C. Main > Manage > Software > VxUpdate > ShowPkgDetails
D. Main > Manage > Software > VxUpdate > Listpkgs
Answer: D (LEAVE A REPLY)

NEW QUESTION: 94
An administrator is experiencing a communication issue between the master and client and believes the certificate might be revoked.
Which log can the administrator view to analyze a certificate issue?
A. nbemm
B. vnetd proxy
C. bprd
D. nbrb
Answer: (SHOW ANSWER)
The correct log is the vnetd proxy log. NetBackup secure host communication uses host ID-based certificates and certificate revocation lists (CRLs). When communication fails between the primary/master server and a client because a certificate is revoked, unavailable, missing, or affected by CRL validation, the relevant troubleshooting path is the vnetd proxy process log files. Cohesity's NetBackup Troubleshooting Guide states that for host-certificate troubleshooting, administrators should examine job details for certificate, revocation, and CRL messages, and "may need to examine the vnetd proxy process log files" for related messages and status codes. The same guide notes that NetBackup hosts must have a valid host ID-based security certificate and a valid CRL to communicate; otherwise, communication fails. For a revoked primary server certificate, Cohesity specifically identifies that the vnetd proxy process log files on hosts show that the primary server certificate is revoked. Therefore, nbemm is for Enterprise Media Manager functions, bprd is request processing, and nbrb is resource brokering; none is the primary diagnostic log for certificate revocation analysis. Reference topics: Troubleshooting security certificate revocation, Viewing vnetd proxy log files, and Test the vnetd proxy connections.

NEW QUESTION: 95
Which guide should be referred to for configuring deduplication options in NetBackup 10.1?
A. Cohesity NetBackup Appliance Administrator's Guide: v5.0
B. Cohesity NetBackup Deduplication Guide: v10.1
C. Cohesity NetBackup Appliance Commands Reference Guide: v5.0
D. Cohesity NetBackup 10.1 Administrator's Guide, Volume I
Answer: B (LEAVE A REPLY)

NEW QUESTION: 96
What is the name of the command that lets you test the connectivity between primary, media, and client servers in NetBackup?
A. bptestnetconn
B. bpclntcmd
C. bpmediasv
D. bptestbpcd
Answer: (SHOW ANSWER)

NEW QUESTION: 97
Which cloud setting under the Scalable Storage host property should be modified to reduce network use by limiting the number of parallel backup streams?
A. Throttling > Sampling interval
B. Throttling > Total available bandwidth
C. Metering > Metering interval
D. Network Connections > Maximum concurrent jobs
Answer: D (LEAVE A REPLY)
The correct setting is Network Connections > Maximum concurrent jobs. In Cohesity NetBackup documentation, the Scalable Storage host property is accessed from Hosts > Host properties, selecting the media server, editing media server properties, and choosing Scalable storage. These settings cover cloud encryption, metering, bandwidth throttling, and network connections between NetBackup hosts and the cloud storage provider. The key requirement in the question is to reduce network use by limiting the number of parallel backup streams. Cohesity documents Maximum concurrent jobs as "the default maximum number of concurrent jobs that the media server can run for the cloud storage server," and notes that when jobs exceed the allowed connection count, additional backup or restore jobs fail after the maximum is reached. By reducing this value, the administrator directly limits simultaneous cloud backup streams and therefore reduces concurrent network consumption. The other options control different behaviors: Metering interval affects reporting collection frequency, Total available bandwidth defines the cloud connection speed, and Sampling interval controls how often bandwidth usage is measured for throttling. References/topics: Scalable Storage properties, Network Connections, Maximum concurrent jobs, and Cloud storage server bandwidth throttling properties.

NEW QUESTION: 98
Which of the following is not a supported platform for NetBackup client software?
A. Windows
B. Android
C. macOS
D. Linux
Answer: (SHOW ANSWER)

NEW QUESTION: 99

Which action does the DISALLOW_SERVER_FILE_WRITES in a Client's configuration perform?
A. It blocks restores from being initiated from the primary server.
B. It blocks the administrator from redirecting restores to another client.
C. It prohibits the administrator from performing a client restore.
D. It prohibits the client from writing a backup without asking for permission.
Answer: A (LEAVE A REPLY)
The correct answer is A. The DISALLOW_SERVER_FILE_WRITES client configuration entry controls whether NetBackup servers are allowed to write files on the client host. Cohesity NetBackup documentation states that this entry "prevents the NetBackup server from creating files on the NetBackup server or client" and further explains that it prevents NetBackup servers from remotely performing restores or remotely changing client configurations. In practical administration terms, this disables server-directed restores to that client. Cohesity also maps the related Windows Backup, Archive, and Restore interface setting to File > NetBackup Client Properties > Allow server-directed restores, confirming that the function is specifically about whether restores can be initiated from the NetBackup server side toward the client. This is why option A is the best match. Option B refers to redirected restores, which are governed by alternate-client restore permissions and client authorization behavior, not this setting alone. Option C is too broad because client- initiated restore capability is controlled separately, such as by DISALLOW_CLIENT_RESTORE. Option D is unrelated to backup write permission. References/topics: Client configuration options, DISALLOW_SERVER_FILE_WRITES, Allow server-directed restores, and NetBackup host security controls.

NEW QUESTION: 100
What is the definition of a Storage Unit?
A. It is a label that the Media Manager associates with physical storage.
B. It is a label that NetBackup associates with physical storage.
C. It is a label that defines where storage is physically located.
D. It is a label that lets the administrator create a storage plan.
Answer: (SHOW ANSWER)

NEW QUESTION: 101
What are the two types of log files that record all activities related to NetBackup appliance security?
A. secure.log and audit.log
B. secure.log and auth.log
C. security.log and auth.log
D. security.log and audit.log
Answer: D (LEAVE A REPLY)

NEW QUESTION: 102
An administrator has a MS-Windows type policy that has failed for a Microsoft Windows NetBackup client.
The policy uses the ALL_LOCAL_DRIVES backup selection. See the extract from the end of the job details below.
Which two logs will provide the most relevant information for troubleshooting and resolving the error?
(Select two.)
A. NetBackup bpbrm logs on the media server
B. NetBackup bpfis logs on the client
C. Operating system logs on the client
D. NetBackup bptm logs on the media server
E. NetBackup bpfis logs on the media server
Answer: B,C (LEAVE A REPLY)

The correct logs are the NetBackup bpfis logs on the client and the operating system logs on the client. The job details show a Windows snapshot failure: GLOBALROOT\Device \HarddiskVolumeShadowCopy..., status: 156: snapshot error encountered, and status: 1542: An existing snapshot is no longer valid. In Cohesity NetBackup snapshot processing, bpbrm starts bpfis on the client, and bpfis creates the snapshot of the client data and returns snapshot completion status. Therefore, the bpfis client log is the primary NetBackup log for the snapshot creation, mount, and delete phases.
Because this is a Microsoft Windows client snapshot issue, the Windows operating system logs are equally important. Cohesity's status 156 troubleshooting topic identifies VSS framework failures and notes that VSS- related application events may be written on the affected Windows system; it also references bpfis log content for snapshot failures. The media server bpbrm log can show orchestration status, but it usually reports what the client-side snapshot component returned. The bptm log is for media/data movement and is not the best source for VSS snapshot root cause.

NEW QUESTION: 103
Which authentication method should an administrator run as a command in the NetBackup Appliance Shell Menu (CLISH), under Settings > Security > Authentication, to configure and manage Network Information Service (NIS) user registration?
A. LDAP
B. LocalUser
C. ActiveDirectory
D. Kerberos
Answer: (SHOW ANSWER)

NEW QUESTION: 104
An administrator has backups for a Linux client that are failing with the following error message:
"Status 58: can't connect to client"
Which command should the administrator use to identify why the media server is unable to connect to the client?
A. bpclntcmd
B. nbemmcmd
C. bpplclients
D. bpclient
Answer: A (LEAVE A REPLY)
The correct command is bpclntcmd. A NetBackup Status 58: can't connect to client indicates that the NetBackup server or media server cannot establish the required connection to the client. Veritas/Cohesity troubleshooting guidance states that this failure occurs when the media server cannot connect to the client on required NetBackup communication ports such as PBX/vnetd/bpcd, and connectivity or name-resolution problems are common causes. The bpclntcmd utility is the appropriate command from the listed options because it validates NetBackup host name and IP resolution between NetBackup nodes. Cohesity documentation states that bpclntcmd -ip and bpclntcmd -hn are used to verify whether a NetBackup node can resolve IP addresses and host names of other NetBackup nodes, and specifically notes using bpclntcmd -hn on the NetBackup server to verify that the client name resolves correctly. For this scenario, the administrator would run bpclntcmd from the media server against the Linux client to confirm that the client name resolves to the expected IP address and that reverse resolution is consistent. nbemmcmd is for EMM/media database operations, bpplclients lists policy clients, and bpclient manages client attributes. References/topics: Status 58 troubleshooting, bpclntcmd utility, client name resolution, and media-server-to-client connectivity validation.

NEW QUESTION: 105
What is the certificate deployment and management behavior when the security level is set to High?
A. Certificates are deployed automatically for known hosts and the Certificate Revocation List (CRL) is refreshed every 4 hours.
B. Certificates are deployed automatically for all hosts and the Certificate Revocation List (CRL) is refreshed every hour.
C. Certificates are deployed automatically for known hosts and the Certificate Revocation List (CRL) is refreshed every hour.
D. Certificates are deployed with a token for all hosts and the Certificate Revocation List (CRL) is refreshed every 4 hours.

Answer: (SHOW ANSWER)

NEW QUESTION: 106
Which security algorithms are used for MSDP in NetBackup?
A. AES 256 bit CTR encryption and SHA256 fingerprinting
B. AES 128 bit encryption and SHA-2 fingerprinting
C. Blowfish encryption and MD5 fingerprinting
D. AES encryption and MD5 fingerprinting
Answer: (SHOW ANSWER)
The correct answer is AES 256 bit CTR encryption and SHA256/SHA-2 fingerprinting. In NetBackup, MSDP stands for Media Server Deduplication Pool, and its security model protects deduplicated data using modern encryption and fingerprinting algorithms. Cohesity NetBackup documentation identifies the MSDP data-at- rest cipher as AES-256-CTR, specifically listing "MSDP: AES-256-CTR" under NetBackup data-at-rest encryption ciphers. For fingerprinting, Cohesity documents that NetBackup 8.1 introduced a more secure MSDP fingerprint algorithm where the SHA-2 algorithm replaces the existing MD5-like algorithm. The upgrade documentation further explains that rolling MSDP data conversion converts older containers to the AES encryption and SHA-2 fingerprint algorithm, confirming that Blowfish and MD5-like fingerprints are legacy mechanisms rather than the current MSDP security standard. Therefore, option A is the only choice that combines the correct MSDP encryption mode, AES-256-CTR, with the correct secure fingerprinting family, represented in the option as SHA256 fingerprinting. References/topics: NetBackup Security and Encryption Guide, Ciphers used in NetBackup, MSDP fingerprinting algorithm changes, and MSDP rolling data conversion.

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NEW QUESTION: 107
What is the purpose of the checkpoint restart feature in NetBackup?
A. It allows NetBackup to resume a backup job from the last checkpoint if the job fails or is interrupted.
B. It allows NetBackup to verify the integrity of a backup image by comparing it with a checkpoint file.
C. It allows NetBackup to split a large backup job into smaller chunks that are marked by checkpoints.
D. It allows NetBackup to perform incremental backups by tracking the changes since the last checkpoint.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 108
A NetBackup client is reporting an error with the message "Unable to connect to the NetBackup server". What could be the cause of this error?
A. The client is not authorized to connect to the NetBackup server.
B. The client is not configured to connect to the NetBackup server.
C. The NetBackup server is down.
D. The NetBackup server is not reachable from the client.
Answer: B (LEAVE A REPLY)

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