



VCS-325^{Q&As}

Administration of Veritas Backup Exec 20.1

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QUESTION 1

An administrator is using Backup Exec to back up to an LTO tape device using default settings. Backups are running slower than expected.

Which option may improve backup performance?

- A. use deduplication
- B. power cycle the tape device
- C. look for updates for the device and the controller
- D. change device concurrency settings

Correct Answer: C

QUESTION 2

An administrator's robotic library has gone offline the last three times the same piece of media has been used. Where can the administrator look to determine whether the tape has any soft or hard errors?

- A. on the properties of the media set
- B. on the properties of the tape drive
- C. on the properties of the job history
- D. on the properties of the media

Correct Answer: D

QUESTION 3

Where is the metadata for the backup sets contained?

- A. in the ...Backup Exec\Catalogs directory
- B. in the ...Backup Exec\Data directory
- C. in the Backup Exec Database
- D. in the HKLM\SOFTWARE\Veritas\Backup Exec registry key

Correct Answer: A

Reference: https://www.veritas.com/support/en_US/article.100042698

QUESTION 4



What is a capability of the Backup Exec Agent for VMware and Hyper-V?

- A. It integrates directly with the Simplified Disaster Recovery (SDR) process to provide complete recovery.
- B. It enables image-level protection of virtual machines with physical Raw Device Mapping volumes.
- C. It shuts down and restarts virtual machines to consistently backup the content.
- D. It supports agentless virtual machine backup and complete recovery of guest virtual machines.

Correct Answer: D

QUESTION 5

Which option can an administrator use to reduce the size of catalogs when the catalog folder is too large?

- A. Delete after X days
- B. Truncate after X days
- C. Age database
- D. BE Database maintenance

Correct Answer: B

QUESTION 6

An administrator has a vCenter server containing 3 VMware hosts running a total of 25 virtual machines. Each host has 2 Quad-Core CPU sockets.

How many V-Ray licenses does the environment require?

- A. 1 V-Ray license is necessary; one for each vCenter server
- B. 3 V-Ray licenses are necessary; one for each host
- C. 6 V-Ray licenses are necessary; one for each CPU socket
- D. 8 V-Ray licenses are necessary per host; one for each logical processor

Correct Answer: C

QUESTION 7

Which two methods can an administrator use to find more information on Backup Exec job error messages? (Choose two.)

- A. review the job log and click the UMI link
- B. use the Backup Exec Diagnostic utility Bediag.exe



- C. in the Administrative Console, open the Help pages and search for the error
- D. use the Veritas Quick Assist tool
- E. search the Veritas Technical Support Knowledge base for common errors

Correct Answer: AE

Reference: https://www.veritas.com/support/en_US/article.100021291

QUESTION 8

For which backup storage type does Backup Exec store the .DR file along with the backup sets?

- A. tape storage
- B. deduplication storage
- C. disk storage
- D. robotic library storage

Correct Answer: C

QUESTION 9

Which setting can be configured to enable a disk storage device to allow five jobs to run simultaneously?

- A. Auto detect block and buffer size
- B. Concurrent write operations
- C. Auto detect settings
- D. Buffer count

Correct Answer: B

QUESTION 10

By default, when does Data Lifecycle Management (DLM) search for expired backup sets to delete from disk-based storage?

- A. every 12 hours
- B. every 24 hours
- C. every hour
- D. every 4 hours



Correct Answer: C

Reference: https://www.veritas.com/content/support/en_US/doc/59226269-99535599-0/v81416912-99535599

QUESTION 11

When does Backup Exec Data Lifecycle Management (DLM) delete all the backup sets on which the backup set expiry date is reached?

- A. when the backup sets contain multiple unexpired incremental backup sets, but the full backup has expired
- B. when the backup sets contain expired backup sets created by different backup definitions
- C. when the Allow Backup Exec to delete all expired backup sets option is checked
- D. when the overwrite protection level is set to None

Correct Answer: C

QUESTION 12

Which two backup settings can be modified for a duplicate stage added to a backup job? (Choose two.)

- A. Schedule
- B. Security
- C. Notification
- D. Network
- E. Test run

Correct Answer: AC

QUESTION 13

Which two types of media can be given first priority when Backup Exec searches for overwritable media during a backup job? (Choose two.)

- A. media in the local vault
- B. scratch media
- C. recyclable media in any media set
- D. imported media
- E. recyclable media in destination media set

Correct Answer: BE



QUESTION 14

Which two conditions cause Data Discovery to fail to detect remote servers in the same domain as the Backup Exec server? (Choose two.)

- A. The administrator failed to add the default logon account to the local administrators group on the remote servers.
- B. The servers have Windows Management Instrumentation (WMI) disabled.
- C. The firewall on the remote servers is configured to block WMI traffic.
- D. The firewall on the remote servers is configured to block port 10000.
- E. The remote servers have an old version of the Backup Exec Agent for Windows installed.

Correct Answer: BC

QUESTION 15

An administrator has several expired backup sets that are still showing under the configured Disk Storage.

Which two reasons will prevent the expired backup sets from being deleted? (Choose two.)

- A. There are other unexpired backup sets that are dependent on them.
- B. The expired backup sets need to be duplicated before they will be deleted.
- C. The expired backup sets are part of a (Simplified Disaster Recovery) SDR-enabled backup.
- D. The expired backup sets have to be overwritten by a new backup job.
- E. The expired backup sets need to be manually deleted from the Backup Exec console.

Correct Answer: AC

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