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HP

Data Protector 5.1 Basics for Windows

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Exam Name:	Data Protector 5.1 Basics for Windows Exam		
Exam Type:	HP		
Exam Code:	HP0-620	Total Questions:	138

Question 1
How do you change the media type of a pool after creating it?

A. Delete the pool and recreate it.
B. Use the GUI to rename the pool.
C. Delete the media type and rename it.
D. Change the usage policy for the media type within the pool.

Answer: A

Question 2
What is the default threshold for medium overwrites for linear tapes?

A. 250
B. 300
C. 350
D. 400

Answer: A

Question 3
When performing media operations with Data Protector, the process of faulting is used as a further means of protection. What is the purpose of faulting locations?

A. To provide information about the media condition
B. To provide information about all media currently mounted to tape drives
C. To provide additional information about the media location within a tape library
D. To provide additional information about the off-site location of media exported from a library

Answer: D

Question 4
What are the main media management protection features?

A. Labeling, duplication and condition monitoring
B. Media pool, media usage and property specifications
C. On-line catalog, media organization and location tracking
D. Logical organization of media, pools and allocation policies

Answer: A

Question 5
What is a media pool?

A. A collection of media of the same age
B. A logical collection of media that belong together
C. A concept that enables faster backup and restore
D. A physical collection of media that is used by the same device

Answer: B

Question 6
Media can only be exported if the protection of the session has expired. Which command removes the protection?

A. Verify
B. Recycle
C. Rescan
D. Reinitialize

Answer: B

Question 7
The age of a medium is calculated as the number of months that have elapsed since the medium was formatted. Once a medium is older than the predefined threshold, it is marked as poor. What is the default threshold?

A. 12 months
B. 24 months
C. 36 months
D. 48 months

Answer: C

Question 8
When performing a manual configuration using the command line, you can create a new logical device by defining it in a temporary file in the devices directory. How is the Media Management database updated with this information?

A. Automatically when the device schedule is invoked
B. With the omnidownload command
C. With the omniupload command
D. With the omniupdate command

Answer: C

Question 9
A Library can be configured so that each drive is connected to one or more Data Protector client systems within the Data Protector cell. Which Data Protector component must be installed on these client systems?

A. Media agent
B. Device library
C. Library drive index
D. Robotics controller

Answer: A

Question 10
Which media agent program can be used for interactively sending SCSI commands to tape library?

A. Lma
B. Bma
C. Uma
D. Cma
E. Mma

Answer: C

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