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Associate - Data Protection and Management Version 2

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QUESTION 1

DRAG DROP

What is the correct sequence of actions during a DDBoost backup?

Select and Place:

The chunks are hashed	Step 1
Hashes are compared with chunks already existing on thePowerProtect DD	Step 2
Client agent checks the file system and determines if this version of the file has been backed up before	Step 3
Modified files are broken into chunks	Step 4
Only new and unique data chunks are backed up on thePowerProtect DD	Step 5

Correct Answer:

	Modified files are broken into chunks
	The chunks are hashed
	Hashes are compared with chunks already existing on thePowerProtect DD
	Client agent checks the file system and determines if this version of the file has been backed up before
	Only new and unique data chunks are backed up on thePowerProtect DD

QUESTION 2

An application developer is exploring the best technology to have the application easily transportable and have a small image footprint. Which technology satisfies the request?

A. Containers

B. Traditional application

C. Virtual machines

D. Monolithic application

Correct Answer: A

QUESTION 3

What are the considerations when designing a disaster recovery plan based on RTO and RPO?

A. Lower RTO and RPO have no effect on cost

B. Lower RTO and RPO simplify the solution

C. Lower RTO and RPO decrease the cost

D. Lower RTO and RPO increase the cost

Correct Answer: C

QUESTION 4

Which data migration involves migrating data at the file level using intermediary compute systems?

A. Host-based migration

B. NAS-based migration

C. SAN-based migration

D. Application migration

Correct Answer: A

QUESTION 5

A computer has an MTBF of 7000 hours and an MTTR of 18 hours? What is the availability of the data?

A. 90.7%

B. 99.1%

C. 99.7%

D. 99.8%

Correct Answer: A

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