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QUESTION & ANSWER



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Exam : **C1000-088**

Title : IBM Spectrum Storage
Solution Architect V2

Version : DEMO

1.What is the state when a file exists on both GPFS file system and tape managed by IBM Spectrum Archive?

- A. migrated
- B. offline
- C. resident
- D. premigrated

Answer: D

2.Which product allows a customer to review performance data over the 5 year life of storage systems in their environment?

- A. IBM Spectrum Control
- B. IBM Disk Magic
- C. IBM Storage Insights Pro
- D. IBM Spectrum Virtualize

Answer: A

3.Which storage product offers both server-side and client-side in-line deduplication?

- A. IBM Spectrum Protect
- B. IBM Spectrum Scale Container Storage Interface
- C. IBM Spectrum Archive
- D. IBM Copy Services Manager

Answer: A

4.What is an indication of a possible ransomware attack in an IBM Spectrum Protect environment?

- A. Data ingest rate decreases
- B. Data is changed to read only
- C. Data deduplication ratio increases
- D. Data deduplication ratio reduces

Answer: D

5.A customer is looking to improve their AI and Analytics ability by creating a search bar with more advanced search pane to help users quickly find subsets of records. They need to control who has access to which records and need a solution that provides role-based access control.

Which solution from IBM can address the customer's needs?

- A. IBM Spectrum Protect Plus
- B. IBM Spectrum Control
- C. IBM Spectrum Discover
- D. IBM Spectrum Scale

Answer: C

Explanation:

IBM Spectrum Discover provides both a search bar and a more advanced search pane to help users quickly find subsets of records that are indexed. Search results are displayed in a columnar table that contains information that is correlated to search criteria.

What a user can see or not see is determined by using role-based access control (RBAC). All these

features enable a strong decision-making capability around the management of the data by using the metadata about the data or data from the content files in a simple searchable format.

<http://www.redbooks.ibm.com/redpapers/pdfs/redp5603.pdf>