

Latest Version: 6.0

Question: 1

Which type of storage prevents an attacker from deleting or changing data?

- A. block
- B. unstructured
- C. file
- D. immutable

Answer: D

Explanation:

Reference:

<https://www.ibm.com/downloads/cas/K8R6L9R4#:~:text=o%20Immutability%2C%20or%20tamper%2Dproof,from%20changing%20or%20deleting%20data>

Question: 2

In IBM Insights Pro, what is the maximum retention period performance data?

- A. 1 year
- B. 7 years
- C. 2 years
- D. 6 month

Answer: C

Explanation:

Reference:

https://www.ibm.com/docs/en/SSQRB8/com.ibm.spectrum.si.doc/IBM_Storage_Insights_Security_Guide.pdf

Question: 3

What is a benefit of using Alert Policies in IBM Storage Insights Pro?

- A. to limit notifications to five emails per day
- B. to provide alert conditions and notifications settings for a group of resources
- C. to aid IBM support to quickly find issues across IT infrastructure

D. to resolve alerts for all types of resources in a seamless way

Answer: B

Explanation:

Reference: <https://www.ibm.com/docs/en/storage-insights?topic=alerting-pro>

Question: 4

What is a key benefit of the IBM Spectrum Archive Enterprise Edition?

- A. the scale-out architecture enables the addition of nodes and tape devices
- B. supports data either on single tape cartridges or multiple cartridges in a tape library
- C. allows snapshot of standalone drive attached directly to a virtual machine
- D. enterprise-grade parallel disk system that provides superior resiliency, scalability and control

Answer: A

Explanation:

Reference: <https://www.ibm.com/docs/en/spectrum-archive-ee/1.2.3.0?topic=overview-introductionspectrum-archive-enterprise-edition>

Question: 5

Which three products are included in IBM Storage Suite for IBM Cloud Paks? (Choose three.)

- A. IBM Cloud Object Storage
- B. IBM Spectrum Control
- C. Red Hat Ceph Storage
- D. IBM Spectrum Archive
- E. IBM Spectrum Protect
- F. Red Hat OpenShift Container Storage

Answer: A, C, F

Explanation:

Reference: <https://www.ibm.com/products/storage-suite-for-ibm-cloud-paks>