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Q&A

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Exam : HP2-N50

**Title : Selling HP Autonomy Data
Protection Solutions**

Version : DEMO

1.According to the Ponemon Institute study, what is the average cost of a data breach/incident?

- A. \$66
- B. \$66K
- C. \$6.6M
- D. \$66M

Answer: C

2.What is an example of RTO?

- A. Promised recovery time of a mission critical server is 2 hours.
- B. Files older than 1 year are deleted.
- C. Mission critical servers are backed up every 30 minutes.
- D. Email is retained for 90 days.

Answer: A

Explanation:http://en.wikipedia.org/wiki/Recovery_point_objective#RPO_and_RTO_.E2.80.93_a_worked_example

3.Which analyst organization states that HP Connected Backup is "The most scalable solution to protect enterprises consisting of 50,000+ endpoint devices"?

- A. Forrester
- B. IDC
- C. ESG
- D. Gartner

Answer: D

4.What are the four core capabilities of the HP Adaptive Backup and Recovery (ABR) initiative?

- A. prioritization, prediction restoration, automation
- B. prioritization, prediction, recommendation, activation
- C. prioritization, perception, recommendation, automation
- D. prioritization, prediction, recommendation, automation

Answer: D

Explanation:<http://h30499.www3.hp.com/t5/HP-Autonomy-Blog/Data-Protection-If-It-Ain-t-BrokeFIX-IT-HP-Unveils-Adaptive/ba-p/6278775#.VEzxi4uUdUM>

5.How much additional data can be backed up by HP StoreOnce deduplication over competitive solutions?

- A. 2x
- B. 20x
- C. 50x
- D. 100x

Answer: A