

C1000-039^{Q&As}

Foundations of IBM Cloud V1

Pass IBM C1000-039 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/c1000-039.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

What does the Almanac service provide in reference to the Weather Company Data?

- A. Historical daily or monthly weather data from a time period spanning 10 to 30 years or more
- B. The current observed weather data
- C. The observed weather data up to and including the previous 24 hours
- D. An hourly weather forecast for the next 48 hours

Correct Answer: A

QUESTION 2

A customer wants to store several terabytes of audio, video, and image files in IBM Cloud. These are old files and they are being archived. What kind of storage has options designed for this use-case?

- A. Endurance Block Storage
- B. Content Delivery Network Storage
- C. Cloud Object Storage
- D. NFS-Based File Storage

Correct Answer: C

QUESTION 3

A developer has created a Node.js application that uses a Cloudant database. Which component must they consider taking backups on once the application is in use?

- A. The Cloudant database
- B. The Node.js buildpack
- C. The PaaS environment
- D. The underlying server

Correct Answer: B

QUESTION 4

Which statement describes Platform as a Service?

- A. PaaS enables users to consume software applications on a per-user subscription basis

- B. PaaS provides users with the tools to develop and deploy applications
- C. PaaS provides users with a catalog from which they can provision applications
- D. PaaS enables users to manage operating system patching schedules for bare metal servers

Correct Answer: B

QUESTION 5

Which are two limitations of the CouchBackup tool?

- A. The database cannot be accessed while the tool is running
- B. Index definitions are backed up by the tool but the content of indexes is not
- C. it does not offer a way to restore backups
- D. It's not possible to embed tool commands into UNIX shell scripts
- E. Attachments are not backed up by the tool

Correct Answer: BE

<https://cloud.ibm.com/docs/services/Cloudant?topic=cloudant-ibm-cloudant-backup-and-recovery>

The CouchBackup tools have the following limitations:

security settings are not backed up by the tools.

Attachments are not backed up by the tools.

Backups are not precisely accurate "point-in-time" snapshots.

The reason is that the documents in the database are retrieved in batches, but other applications might be updating documents at the same time. Therefore, the data in the database can change between the times when the first and last batches are read. Index definitions that are held in design documents are backed up, but the content of indexes is not backed up.

This limitation means that when data is restored, the indexes must be rebuilt.

The rebuilding might take a considerable amount of time, depending on how much data is restored.

[C1000-039 VCE Dumps](#)

[C1000-039 Practice Test](#)

[C1000-039 Study Guide](#)