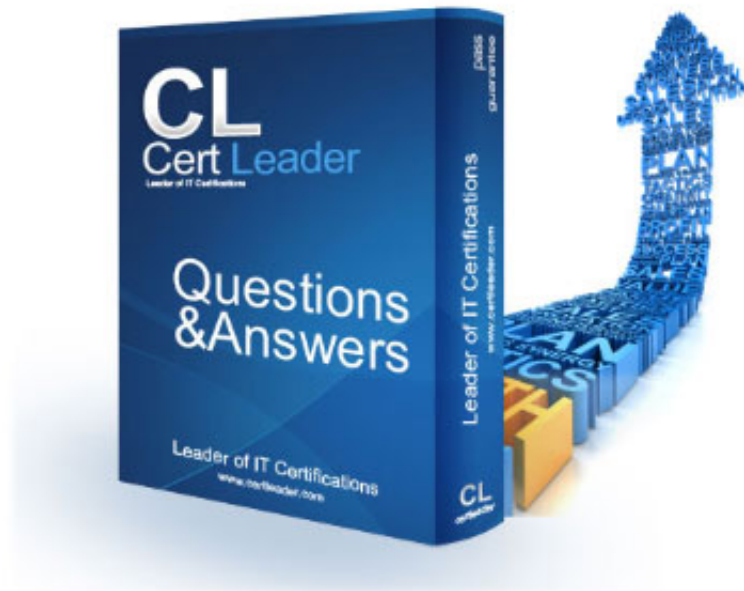


# C5050-285 - IBM Cloud Platform Application Development V1

<http://www.certleader.com/C5050-285-dumps.html>



1. How are views created in Cloudant?

- A. by creating a Primary Index with doc id's
- B. by creating a Secondary Index with doc id's
- C. by creating a Primary Index using the Map function
- D. by creating a Secondary Index using the Map function

**Answer: C**

2. Which component is responsible for managing the deployment of an application running in IBM Bluemix PaaS?

- A. Router
- B. Load Balancer
- C. Health Manager
- D. Cloud Controller

**Answer: D**

3. Based on the Twelve-Factor App methodology, how should developers share common code between two Node.js applications in IBM Bluemix PaaS?

- A. duplicate the common code in each application repository
- B. use only one repository for both applications and the common code
- C. use one repository for both applications and another repository for the common code
- D. create a npm package for the common code and add the dependency to it for both applications

**Answer: B**

4. Which statement is true of the Cloudant NoSQL service?

- A. It prioritizes space savings over availability.
- B. It prioritizes immediate consistency over availability.
- C. It prioritizes availability over immediate consistency.

D. It prioritizes immediate consistency over performance.

**Answer: C**

Reference:<http://www.redbooks.ibm.com/redpapers/pdfs/redp5126.pdf>(p.17)

5. A team is using IBM Bluemix DevOps Services to collaboratively develop their application.

They are all members of the same project in IBM Bluemix DevOps Services.

The team lead has made some changes that need to be shared with the team. How can this be accomplished?

A. Create a commit and push it to the repository.

B. Edit the ACL for each changed file and give the team read access.

C. Team members should log into IBM DevOps services with the User ID anonymous.

D. Click the Share button in the IBM Bluemix DevOps web IDE after saving the changes.

**Answer: D**

6. Which statement characterizes the dashDB service?

A. It is optimized for time series data.

B. It is designed for analytic queries.

C. It is optimized for normalized data.

D. It is based upon the MySQL engine.

**Answer: B**

Explanation:

The dashDB service in IBM Bluemix is an example of an in memory, columnar databases service. dashDB is based on DB2 BLU and its columnar organizations favors analytic queries that access a large number of values from a subset of the columns and make heavy use of aggregations and joins. dashDB also leverages compression to allow larger amounts of data to reside in memory.

7. Which step must be taken in an application to use the IBM Single Sign On service for Bluemix PaaS?

A. implement an authentication callback

- B. implement a login form requesting User ID and password
- C. configure the OAuth 2.0 client with the SSO service credentials
- D. securely store user credentials used for the external authentication

**Answer: D**

8. Based on the Twelve-Factor App methodology, where is the best place to store external configuration credentials in IBM Bluemix PaaS?

- A. in the source code
- B. in a user configuration file
- C. in an application database
- D. in the VCAP\_SERVICES environment variable

**Answer: D**

Explanation:

Provide any additional configuration information through the VCAP\_SERVICES environment variable. Services that are bound to an application also populate VCAP\_SERVICES with their configuration attributes.

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