



**Exam** : **C1000-066**

**Title** : IBM Cloud Pak for Data  
Solution Architect V2.5

**Version** : DEMO

1.Which Service gives the ability to create data visualization dashboards?

- A. Analytics Dashboards
- B. Dashboard Visualizer
- C. Data Analyzer
- D. Chart Manager

**Answer:** A

2.IBM Cloud Pak for Data provides which methods to mask data values?

- A. Redact, substitute and obfuscate
- B. Screen, guard and cloak
- C. Encrypt, safeguard and cover up
- D. Extract, secure and transform

**Answer:** A

**Explanation:**

<https://dataplatform.cloud.ibm.com/docs/content/wsj/governance/dmg22.html>

3.By default, where are IBM Cloud Pak for Data user records stored?

- A. Internal repository database
- B. LDAP
- C. Db2 database
- D. Properties file

**Answer:** A

**Explanation:**

[https://www.ibm.com/support/producthub/icpdata/docs/content/SSQNUZ\\_current/cpd/admin/users.html](https://www.ibm.com/support/producthub/icpdata/docs/content/SSQNUZ_current/cpd/admin/users.html)

4.Which three types of connections will be filtered out when adding a data source to an analytics project?

- A. DB2 Event Store
- B. Microsoft SQL Server
- C. Teradata a
- D. Hive JDBC
- E. Sybase
- F. Netezza

**Answer:** ADF

**Explanation:**

[https://www.ibm.com/support/producthub/icpdata/docs/content/SSQNUZ\\_current/cpd/access/data-sources.html](https://www.ibm.com/support/producthub/icpdata/docs/content/SSQNUZ_current/cpd/access/data-sources.html)

5.After deploying, what must be done in order to access Watson Machine Learning services with a Rest API?

- A. Generate evaluation script
- B. Generate the .jar file
- C. Install xgboost
- D. Generate a bearer token

**Answer:** D

**Explanation:**

[https://www.ibm.com/support/knowledgecenter/SSQNUZ\\_2.1.0/com.ibm.icpdata.doc/dsx/wmlservices.html](https://www.ibm.com/support/knowledgecenter/SSQNUZ_2.1.0/com.ibm.icpdata.doc/dsx/wmlservices.html)