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## 學習資料

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**Exam : C1000-136**

**Title : IBM Cloud Pak for Data v4.x  
Solution Architecture**

**Version : DEMO**

1.In Cloud Pak for Data, what is a primary use case for implementing data governance information architecture?

- A. Wireless data ingestion
- B. Software lifecycle management
- C. Data center automation
- D. Data modernization

**Answer: B**

2.Which two use cases can be delivered via Cognos Analytics?

- A. Prescriptive Analytics
- B. Descriptive Analytics
- C. Cognitive Analytics
- D. Diagnostic Analytics
- E. Planning Analytics

**Answer: A,C**

3.When using Azure ML service with Watson OpenScale, which file format must be used for web service deployments?

- A. XML
- B. CSV
- C. JSON
- D. YAML

**Answer: C**

4.A customer has data in an Oracle database and wants to sync their data assets to Watson Knowledge Catalog's default catalog.

What type of connection do they need to add in the Information Assets view?

- A. RDP connection
- B. SFTP connection
- C. JDBC connection
- D. HTTPS connection

**Answer: C**

5.What are two event severity levels within Cloud Pak for Data?

- A. Minor - Monitored resources sometimes behave as expected
- B. Warning - Monitored resources have reached a warning threshold
- C. Major - Monitored resources always created warnings
- D. Critical - Monitored resources are unstable
- E. Exception - Monitored resources are experience periodic warnings

**Answer: B,D**

**Explanation:**

<https://www.ibm.com/docs/en/cloud-paks/cp-data/3.5.0?topic=platform-monitoring-alerting>