DUMPSHQ

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Question 1

In the default configuration, where are IBM Cloud Pak for Data user accounts stored?

Options:

A- LDAP

B- OpenShift security database

C- Internal repository database

D- Db2 database

Answer:

C

Question 2

Which two endpoints must be exposed in a custom machine learning engine for Watson OpenScale to be able to work with it?

Options:

A- Connect

B- Scoring

C- Execute

D- Discovery

E- Create

Answer:

B, D

Question 3

Question Type: **MultipleChoice**

What Cloud Pak for Data service can be deployed with Cognos Analytics to leverage data governance policies?

Options:

A- Watson Knowledge Catalog

B- Data Management Console

C- DataStage

D- Db2 Warehouse

Answer:

A

Question 4

Question Type: **MultipleChoice**

Cognos Analytics integrates with which data science offering?

Options:

A- Apache Spark

B- Jupyter Notebooks

C- RStudio

D- Decision Optimization

Answer:

D

Question 5

Which component can be used to automate the approval process for new governance or data assets in Watson Knowledge Catalog?

Options:

A- Workflows

B- Data Refinery

C- Business Glossary

D- OpenPages

Answer:

A

Question 6

Question Type: MultipleChoice

Which statement describes the process to integrate Cloud Pak for Data with Guardium?

Options:

A- The Guardium administrator works with the Cloud Pak for Data admin to allow the automatic auditing of any data that goes through both systems.

B- The Cloud Pak for Data administrator creates the secret that is needed to connect to Guardium and informs the Data Steward users to label the data for auditing.

C- The Cloud Pak for Data administrator works with the Guardium administrator to integrate the platform and then inform the Data Steward users to add the assets for auditing into the Guardium groups when they review the discovery results.

D- The Guardium administrator sets up the auditing groups and grants access to the Data Steward to add the data they want to audit.

Answer:

B

Question 7

Which is required to connect a Cloud Pak for Data analytics project to an external Git repository?

Options:

A- Encryption bearer token

B- Personal access token

C- Self-signed certificate

D- SSL certificate

Answer:

B

Explanation:

An analytics project requires a personal access token to connect to an external Git repository.