



Your grade: 100%

[Next item →](#)

Your latest: 100% • Your highest: 100% • To pass you need at least 60%. We keep your highest score.

1. Which Data Science category do you extract, transform, and load data?

1 / 1 point

- Data Management
- Data Visualization
- Data Integration and Transformation
- Model Building

Correct

Correct! In this process, data is extracted, transformed, and loaded. Some of this data is distributed in multiple repositories.

2. Which open-source tool is the standard used for code asset management?

1 / 1 point

- ModelDB
- MySQL
- Git
- Apache PredictionIO

Correct

Correct! Git is now the de facto standard when it comes to code asset management.

3. Which open source tool supports more than a hundred different programming languages through “kernels”?

1 / 1 point

- Spyder
- Apache Spark
- Jupyter
- RStudio

Correct

Correct! Jupyter supports more than a hundred different programming languages through “kernels.”

4. Which commercial tool can be used to define and execute data integration processes in a spreadsheet-style?

1 / 1 point

- RStudio
- SPSS Modeler
- Oracle Database
- Watson Studio Desktop

 **Correct**

Correct! Watson Studio Desktop includes a component called Data Refinery that allows for the definition and execution of data integration processes in a spreadsheet-style.

5. Which service offers a document data structure format?

1 / 1 point

- JSON
- Db2
- Data Refinery
- DataMeer

 **Correct**

Correct! This is a prominent document data structure format.