✓ **Congratulations! You passed!**
TO PASS 70% or higher

Keep Learning

GRADE
100%

Graded Quiz

LATEST SUBMISSION GRADE

100%

1. Which feature in Watson Studio helps to keep track of and discover relevant Machine Learning assets?

    1 / 1 point

    ○ OpenScale

    ○ AutoAI

    ○ Modeler Flows

    ⦿ Watson Knowledge Catalog

    ○ All of the above

    ✓ **Correct**

2. Data Refinery provides which of the following services?

    1 / 1 point

    ○ Catalog the data assets.

    ○ Monitor for bias and model drift.

    ⦿ Visualize and prepare data.

    ○ Automatically build models.

    ○ All of the above.

    ✓ **Correct**

3. How does Data Refinery help build repeatable Data Pipelines for workloads of almost any size?

    1 / 1 point

    ⦿ Create a scheduled Job and use a custom environment to run the data flow/pipeline on different workloads.

    ○ Not supported.

    ○ Manually write APIs to provide automation.

    ○ Feature is available only in the UI, not API.

    ○ Only a fixed workload size is supported.

    ✓ **Correct**

4. Modeler flows in Watson Studio always begin with which type of node?

    1 / 1 point

    ○ A modeling node

    ○ A type node

    ⦿ A data source node

    ○ An output node

    ○ All of the above

    ✓ **Correct**

5. IBM SPSS Modeler includes what kind of models?

    1 / 1 point

    ○ Classification models (for data with a categorical target).

    ○ Regression models (for data with a continuous target).

    ○ Clustering models (for data with no target variables).

    ○ Other kinds of models.

    ⦿ All of the above.

6. What feature of IBM SPSS Statistics allows easy saving and modifying of previous tasks?   `1 / 1 point`

   ○ Charts

   ○ Graphical user interface

   ◉ SPSS syntax

   ○ SPSS Modeler streams

   ○ All of the above

7. Open Neural Network eXchange (ONNX) was originally created for what models?   `1 / 1 point`

   ○ Regression models

   ◉ Deep learning models.

   ○ Support Vector Machines (SVM).

   ○ Clustering models

   ○ Decision trees

8. Fill in the blank: If you'd like to schedule a notebook in Watson Studio to run at a different time, you can create a(n) _____.   `1 / 1 point`

   ○ markdown cell

   ○ asset

   ◉ job

   ○ API

9. Fill in the blank: In the _____ tab you can define the hardware size and software configuration for the runtime associated with Watson Studio tools such as Notebook.   `1 / 1 point`

   ○ settings

   ◉ environments

   ○ assets

   ○ overview

10. Fill in the blank: It's a best practice to remove or replace _____ before publishing to GitHub.   `1 / 1 point`

   ○ code cells

   ○ charts

   ○ markdown text

   ◉ credentials