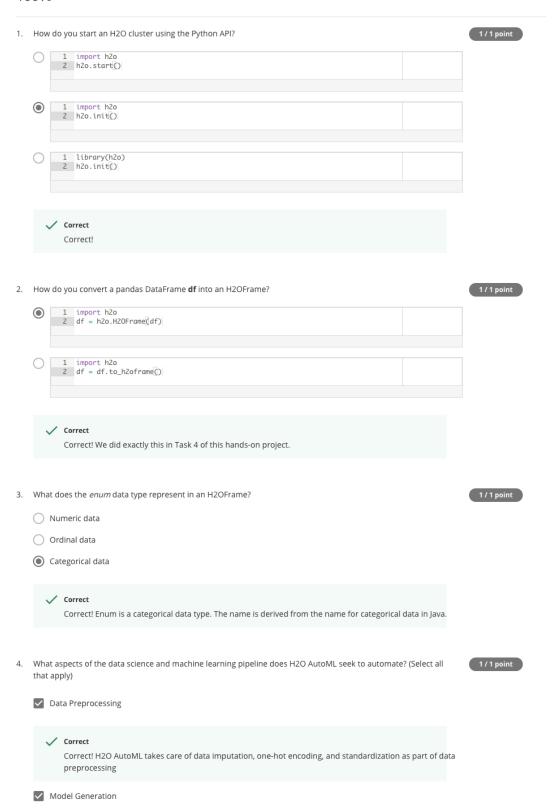✓ **Congratulations! You passed!**
  TO PASS 80% or higher

Keep Learning

GRADE
100%

Graded Quiz: Test your Project Understanding

LATEST SUBMISSION GRADE

100%

1. How do you start an H2O cluster using the Python API?
   `1 / 1 point`

   ○
   ```python
   1 import h2o
   2 h2o.start()
   ```

   ⦿
   ```python
   1 import h2o
   2 h2o.init()
   ```

   ○
   ```python
   1 library(h2o)
   2 h2o.init()
   ```

   ✓ **Correct**
   Correct!

2. How do you convert a pandas DataFrame **df** into an H2OFrame?
   `1 / 1 point`

   ⦿
   ```python
   1 import h2o
   2 df = h2o.H2OFrame(df)
   ```

   ○
   ```python
   1 import h2o
   2 df = df.to_h2oframe()
   ```

   ✓ **Correct**
   Correct! We did exactly this in Task 4 of this hands-on project.

3. What does the *enum* data type represent in an H2OFrame?
   `1 / 1 point`

   ○ Numeric data

   ○ Ordinal data

   ⦿ Categorical data

   ✓ **Correct**
   Correct! Enum is a categorical data type. The name is derived from the name for categorical data in Java.

4. What aspects of the data science and machine learning pipeline does H2O AutoML seek to automate? (Select all that apply)
   `1 / 1 point`

   ☑ Data Preprocessing

   ✓ **Correct**
   Correct! H2O AutoML takes care of data imputation, one-hot encoding, and standardization as part of data preprocessing

   ☑ Model Generation

☑ Ensembles

☐ Feature Engineering

5. Once H2O AutoML trains the models, cross-validations must be done separately. True or False?   1 / 1 point

○ True

◉ False