

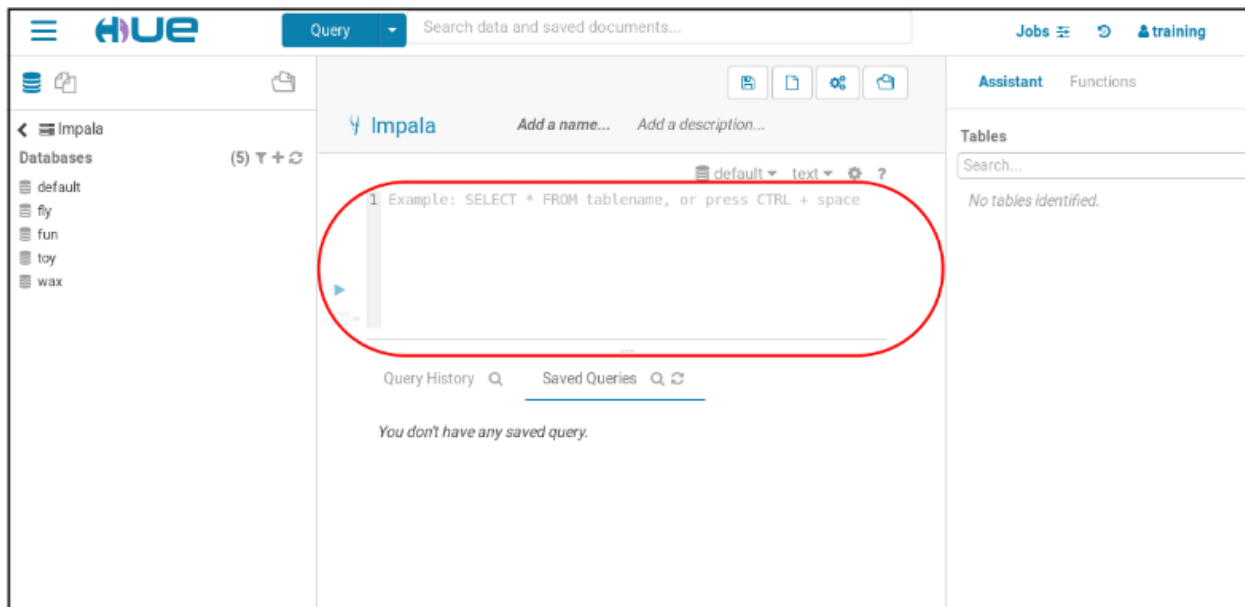
✓ Congratulations! You passed!

Grade received **100%** Latest Submission Grade 100% To pass 75% or higher

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1. Which best describes what the circled area in the following screen capture is used for?

1 / 1 point



- ☐ Clicking on a database name and seeing what tables are in the database
- ☒ Entering and running SQL statements
- ☐ Browsing databases and the tables within them
- ☐ Choosing which query engine to use

✓ **Correct**

Correct. This is the query editor. You can type SQL statements in the text box and then run them using the Execute arrow or typing **Ctrl (Control) + Enter**.

2. Which steps in Hue will list the tables within a database?

1 / 1 point

- ☒ Use the active database selector to change to the database, and then run **SHOW TABLES**
- ☐ Run **SHOW DATABASES** and then run **SHOW TABLES**
- ☐ Use the active database selector to change to the database, and then run **LIST TABLES**

- ☐ Use the active database selector to change to the database, and then run **SHOW DATABASES**
- ☐ Run **SHOW DATABASES** and then run **LIST TABLES**

☒ **Correct**

Correct. **SHOW TABLES** will list the tables in the active database.

3. What are the steps to run a **SELECT** statement in Hue?

1 / 1 point

- ☒ Click the **Query** button or **Query** dropdown to select the query editor you want to use. Enter the **SELECT** statement in the text box. Then run the statement either by clicking the blue **Execute** arrow or typing **Ctrl (Control) + Enter**.
- ☐ Navigate to the Table Browser and click on the table you want to use. Enter the **SELECT** statement in the text box. Then run the statement by typing **Enter**.
- ☐ Click the **Query** button or **Query** dropdown to select the query editor you want to use. Enter the **SELECT** statement in the text box. Then run the statement by typing **Enter**.
- ☐ Navigate to the Table Browser and click on the table you want to use. Enter the **SELECT** statement in the text box. Then run the statement either by clicking the blue Execute arrow or typing **Ctrl (Control) + Enter**.

☒ **Correct**

Correct.

4. Which of the following provide a user interface where you can enter and run SQL queries? Check all that apply.

1 / 1 point

☒ Squirrel SQL Client

☒ **Correct**

Correct. This is a common SQL client.

☐ JDBC

☒ Impala Shell

☒ **Correct**

Correct. This is the interactive command line shell for Impala.

☒ Hue

☒ **Correct**

Correct. This is the main interface we are using for this course.

☐ Linux