

# Hands-on LAB 2: Creating tables, inserting and querying Data

---

 [coursera.org/learn/sql-data-science/ungradedLti/aRvMF/hands-on-lab-2-creating-tables-inserting-and-querying-data](https://coursera.org/learn/sql-data-science/ungradedLti/aRvMF/hands-on-lab-2-creating-tables-inserting-and-querying-data)

This Lab will demonstrate how to create tables in a database, insert some rows of data into the table, invoke SQL queries, and retrieve the query result set. As in the previous lab, you will be using Jupyter notebook and connecting to an instance of IBM Db2 on Cloud to complete the lab. Click [HERE](#) to download the lab notebook (.ipynb)

---

This course uses a third-party tool, Hands-on LAB 2: Creating tables, inserting and querying Data, to enhance your learning experience. The tool will reference basic information like your name, email, and Coursera ID.

