

Welcome to Data Acquisition

The DataCamp learning resource provides a highly interactive overview of data acquisition.

Throughout the course you will find a variety of interactive elements that are designed to challenge and deepen your comprehension of the topics presented. It is important to note that these elements are not meant to reveal any characteristics about the format or design of the final assessment. Instead, they are designed specifically to help you learn, and are offered as tools for you to use to your advantage as you work through the course.

Learning Resource

This course uses DataCamp as the primary learning resource. To prepare for the performance assessment, it is recommended that you complete all the DataCamp courses within the Data Acquisition track.

This course consists of **six** DataCamp courses comprising 25 hours of content:

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| 1. Introduction to SQL | (4 hours) |
| 2. Introduction to Relational Databases in SQL | (4 hours) |
| 3. Database Design | (4 hours) |
| 4. Joining Data in SQL | (5 hours) |
| 5. Intermediate SQL | (4 hours) |
| 6. Applying SQL to Real-World Problems | (4 hours) |

Supplemental Resources

The Course page includes a Resource Library document with additional resources that may assist in better understanding the concepts presented within the course.