| **Learning Objectives** | * Apply SQL techniques for querying, aggregating and joining data * Solve the given challenges using SQL |
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| **Assessment** | * **Project**: Complete the assessment criteria in the project [rubric](https://docs.google.com/spreadsheets/d/19zEIBL3Qi-zbNL_M3pts7hgqcURMXMYt2MIR0C2hwzA/edit?usp=sharing). |

Welcome to the course assessment for the RDB module!

In this session, you will complete the RDB project on Codecademy.

By the end of this session, you will be able to:

* Apply SQL techniques for querying, aggregating and joining data.
* Solve the given challenges using SQL.

| **Codecademy Capstone Project: Colmar Academy (1 hours 45 min)** |
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| Put your Relational Databases development skills to the test! Use your knowledge of SQL to analyse learners data.   * [users.csv](https://drive.google.com/file/d/1X2-YSHz1vctpcW2JFW7BCsd5Vwm1eNuD/view?usp=sharing) * [progress.csv](https://drive.google.com/file/d/19uQ7A7oGpJjrgrcGnqWFJYCiklCi0-JS/view?usp=sharing)   Remember to review the [assessment requirements](https://docs.google.com/spreadsheets/d/19zEIBL3Qi-zbNL_M3pts7hgqcURMXMYt2MIR0C2hwzA/edit?usp=sharing) to know how you will be graded on this project.  This will take you approximately **1 hours 45 min** to complete.  Import the data to a database and name it ‘**db**’, complete the following questions and come back to complete a reflection   * [Assessment Questions](https://drive.google.com/file/d/14QWfzBMaqNs28XAIaQO0ss2wwemKDw6q/view?usp=sharing)   Happy coding!   | **Note**: Get unstuck, refer to [Codecademy’s forum](https://discuss.codecademy.com/t/codecademy-learners-challenge-project-sql/462387) to work on the various challenges. | | --- | |
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| **Reflection (10 min)** |
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| Now that you have completed the assessment, you are ready to show your instructor and your peers what you made!  **Directions:**   * **Send** a link to your repository to your instructor. * **Post** a link to your Github pageto your peers. * **Reflect** on the following questions.   **Questions:**   * **What did you like about this project?** * **What did you struggle with in this project?** * **What would make your experience with this assessment better?** |
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