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Data Engineer Bootcamp (Full-Time)

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Notes



WeCloudData

Data Engineering Diploma

Content developed by: WeCloudData Academy

Mandatory: Yes

Group: No

In Class: Yes

Submission: No

Grading: No

Detail Guide

DBeaver is a SQL client software application and a database administration tool. We can use DBeaver to connect various types of databases and data warehouse.

Windows

[Download Windows version from Here.](#)

Mac

- [Download Mac for Intel version from Here.](#)
- [Download Mac for M1,2 version from Here.](#)

[Course Content](#)

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All
Lecture
Recordings
Practices
Chapter
Program Information



Chapter
Surveys



Chapter
Week 00 (Virtual)- Program Preparation



Chapter
Week 01 - SQL



Chapter
Week 02 - Python



Chapter
Week 03 - Client Project



Chapter
Week 04 - Linux and AWS



Chapter
Week 05 - Docker and Client Project phase 2



Chapter
Week 06 - Data Warehouse



[Chapter overview](#)

Sunday - Snowflake Data Warehouse



[\[Lecture Material\] Snowflake](#)



[\[Lab- W601\]: Software Installation: DBeaver](#)



[\[Lab-W602\]: Account Creation: Snowflake](#)



[\[Lab-W603\]: Software: Connect Snowflake with DBeaver](#)



[\[Lab-W604\]: Exercise: Snowflake](#)

Monday - Data Warehouse Intro



[\[Lecture\] Data Warehouse Intro](#)



[\[Quiz-W611\] Data Warehouse Concept \(Grading!!\)](#)



[\[Lab-W612\] Exercise: Use SnowSQL \(Optional\)](#)

Tuesday - SQL in ETL



[\[Lecture Materials\] SQL in ETL](#)



[\[Lab\] TA Exercises Review](#)

Wednesday - Data Modeling and ETL



[\[Lecture Material\] Data Modeling and ETL](#)



[\[Lab-W631\] Exercise: Data Modelling and ETL \(Group\)](#)

Thursday - Data Loading



[\[Lecture Material\] Data Loading](#)



[\[Lab-W641\] Exercise: ETL and Data Loads \(Group\)](#)



[Lab- W601]: Software Installation: DBeaver

