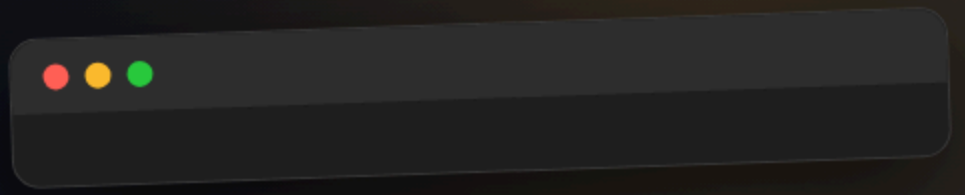
PART 1 of 13

SQL & DATABASES

What Is SQL?

Structured · standard



SQL & DATABASES

PART 1 OF 13

What SQL Means: Structured vs Standard Query Language, and Course Overview

Why SQL is called both the Structured and the Standard Query Language (DDL, DML and DCL, and one syntax across MySQL, Oracle, SQL Server and Postgres), who's teaching, and a preview of the course: database types, the DBMS, keys, tables, normalization and anomalies.

0:00	Welcome
0:30	Introduction to SQL and databases
1:01	Why 'structured': DDL, DML and DCL
2:20	Why 'standard': one syntax everywhere
3:51	About the instructor
4:33	Why databases matter to you
5:01	Relational, object-oriented and hierarchical
5:58	The DBMS: the core of a database
8:25	Database instances
8:54	Relationships and keys preview
10:20	Normalization and anomalies preview

COMMANDS SHOWN IN THIS PART

PART 1 OF 13

```
$ (no commands in this part)
```

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Next: Part 2 – Tables, Rows and Columns, Joins, and a First Look at DDL, DML, DCL and Careers