

Data Manipulation at Scale: Systems and Algorithms > Week 2 > User-Defined Functions

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Lesson 6: Principles of Data Manipulation and Management

Lesson 7: Relational Algebra

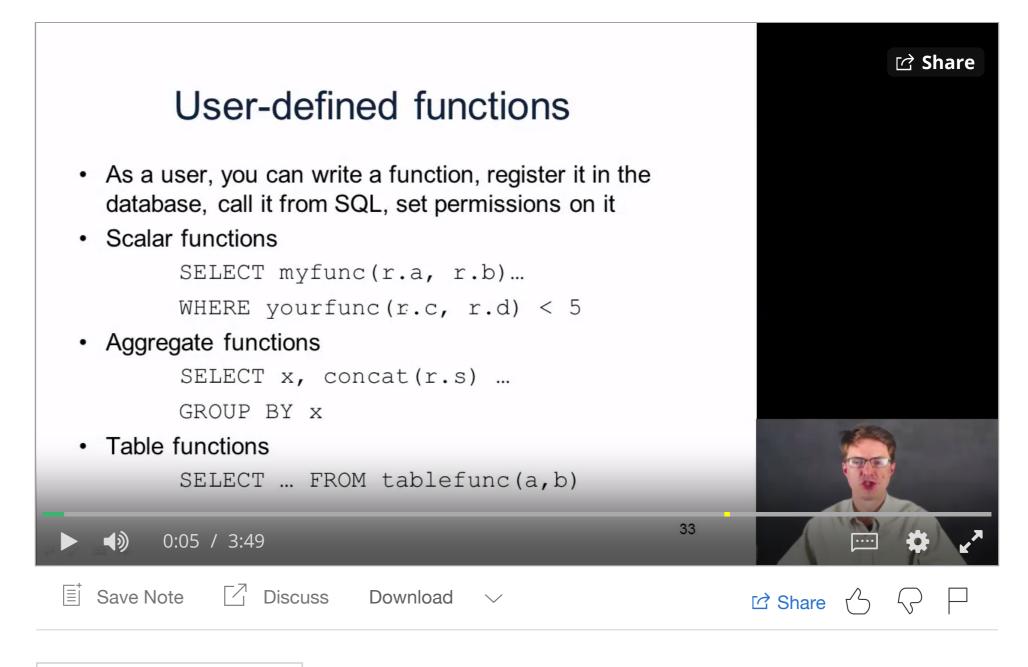
Lesson 8: SQL for Data Science

- Video: From SQL to RA 6 min
- Video: Thinking in RA: Logical Query Plans 4 min
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Lesson 9: Key Principles of Relational Databases

Assignment 2: SQL

User-Defined Functions





Help Us Translate

- 0:00 [MUSIC] Okay, let me add a short addendum about user-defined functions. So we've seen a couple of examples of them, and in fact, I'll click back here briefly. We pretended that there existed a user-defined function called overlaps and a user-defined function called the length of the overlap. And I wanted to point out at least in this context or especially in this context that
- o:27 you can indeed define these kinds of application specific operations. Okay? So they're called UDFs and you can as a user, you can write one of these things. You can register it in the database, and then you can call it from within your SQL statements, and you can assign it, you can grant

