Prev | Next Databases and SQL for Data Science > Week 1 > SELECT statement examples

Introduction to Databases Basic SQL	0— 0—	
Video: CREATE Table Statement		The general syntax of SELECT statments is:
2 min Reading: Examples to CREATE and DROP tables 5 min		1 select COLUMNI, COLUMNZ, from TABLE1;
Video: SELECT Statement 3 min		To retrieve a list of all country names and their IDs from the COUNTRY table we would issue: 1 select ID, NAME from COUNTRY;
Reading: SELECT statement examples 5 min		Select 10, name from Cooming ;
Video: COUNT, DISTINCT, LIMIT 2 min		To retrieve all columns from the COUNTRY table we could use "*" instead of specifying individual column names: 1 select * from COUNTRY;
Video: INSERT Statement 2 min		
Video: UPDATE and DELETE Statements 3 min		The WHERE clause can be added to your query to filter results or get specific rows of data. To retrieve data for all rows in the COUNTRY table where the ID is less than 5: 1 select * from COUNTRY where ID < 5;
Reading: Hands-on LAB: Composing and Running basic SQL queries 45 min		In case of character based columns the values of the predicates in the where clause need to be enclosed in single quotes. To
Quiz: Basic SQL		retrieve the data for the country with country code "CA" we would issue:
		1 select * from COUNTRY where CCODE = 'CA';
		Good luck!
		Mark as completed
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