LU07d - SQL-DML: DELETE

Sources:

- W3Schools | DELETE
- MySQL | DELETE
- Youtube | How to UPDATE and DELETE data from a TABLE

The DELETE command is used to remove records from a table. Like UPDATE, it can be run with or without a filter, making it vital to define the condition to avoid unintended data removal.

DELETE with Filter (WHERE Clause)

Using a WHERE clause ensures that only specific rows matching the condition will be deleted.

Syntax:

```
DELETE FROM table_name
WHERE condition;
```

Example

```
DELETE FROM employees
WHERE employee_id = 1;
```

DELETE without Filter

Omitting the WHERE clause removes all data from the table, so it must be used cautiously. This operation doesn't remove the table structure, just the rows.

Syntax:

```
DELETE FROM table_name;
```

Example:

```
DELETE FROM employees;
```

Vocabulary

English	Deutsch
…	…

From:

https://wiki.bzz.ch/ - **BZZ - Modulwiki**

Permanent link:

https://wiki.bzz.ch/modul/m290/learningunits/lu07/theorie/04?rev=1727694776

Last update: **2024/09/30 13:12**