LU02.A02 - Control questions: CRUD and SQL

Requirements

- Work type: individual
- Means of aid: only teaching materials, no websearch, no use of ai.
- Timeframe: 10 Minutes
- Expected result: Word/PDF file with the answers of the control questions

Control questions

After the terms SQL, CRUD and the connection between the two acronyms have been explained to you, you can answer the following control questions or correct incorrect statements.

1. Explain what is behind the so-called CRUD operations and add an example.

2. What does the acronym SQL stand for?

1. Structured Query Language
2. Standard Query Language
3. Simple Quary Language

3. Which of the following statements about CRUD and SQL is **NOT** correct?

1. The CRUD approach is a prerequisite for all types of dynamic web applications.
2. CRUD is realised in databases by SQL -statements, e.g. SELECT, CREATE, UPDATE and DELETE
3. The CRUD approach groups SQL-operations logically
4. CRUD has to be applied, if we want to build stable web pages.

4. Which of the following SQL subtypes does **not** exist?

1. DCL
2. DML
3. DXL
4. DDL
5. DQL

Solution

Lösung

Vocabulary

English	German
...	...

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