# 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**

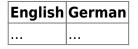
After the terms SQL, CRUD and the connection between the two acronyms have been explained to you, you can answer the following control questions or correct incorrect statements.

- 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.

#### **Solution**

Lösung

## Vocabulary





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