Berner Fachhochschule
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Software Engineering and Design
Case Study 1 – Task 9

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CS1 Task 9: Software Architecture

For your application

- model the software architecture
    - using UML package and class diagrams
- taking into account
    - system requirements
        - incl. the need for persistent data storage
    - architectural design patterns
    - the Vaadin framework

Presentation of Results: 09.05. (p) , 13.05. (q), 5 min per team

- 10 points for documents

Hints
- keep your project diary up to date
- place all work results in your repository under path `...\doc\task09\`