

Ebberød bank

Flow 1 project

Project info

Project name: Ebberød bank

Flow name: Flow 1

Group name: Group 1B

GitHub project: [Link](#)

Functional requirements

- Program must have multiple customers/users.
- Each customer has one account associated.
- Customers need to be able to put money in their accounts, take money out of their accounts, and they're not allowed to overdraw.
- Customers also must be able to print out all their transactions.
- Bank employees must be able to move money from one customer account to another, again without overdrawing.

Non-functional requirements

- It's okay to work in whole numbers, as the program is only a proof of concept.
- The GUI can be run in terminal.
- Data must persist in a MySQL database.
- Project has to be written in Java and be a Maven project.
- Use GitHub's "project & issues" feature.

Use case diagram

- Use case diagram.

User stories & accept criteria

- En liste med jeres user stories og acceptkriterier.

Project status

- En kort status over hvor langt I er nået (hvilke user stories har I implementeret).

Enhanced entity relational diagram

- Et EER diagram over jeres database.

Reflection

- En kort refleksion over hvordan det er gået med projektet.
- Kunne I finde ud af at bruge Git?

- Kunne I finde ud af at arbejde sammen?
- Var der noget I eventuelt vil kunne gøre anderledes næste gang?