Sprint 1 deliverable

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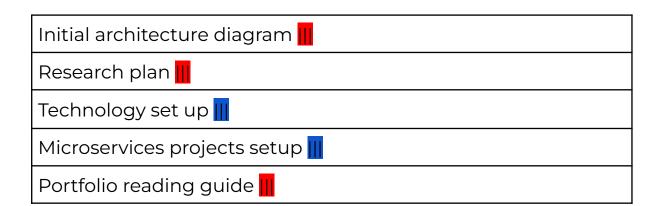
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Sprint goals	

Sprint goals

To clearly outline the goals for this sprint, a table with the most important outcomes and deliverables is defined.

Furthermore, the following goal schema is used to distinguish between different goals and what they represent.

- 📕 Documentation
- Technical deliverable



Sprint achievements

For the first sprint, getting familiarity with what the deliverables must be structured like, the initial versioning of the projects and technologies and architecture has to be looked at. To best separate tasks and sprint goals and achievements, a task management system will be used for the second sprint for the individual project.

For sprint 1, the following deliverables have been delivered:

Initial architecture design diagram

Initial project set up with microservice architecture

Technology set up

| MongoDB, .NET, Docker, Firebase

Microservices projects setup

| API Gateway setup | Docker support | Message bus implementation with RabbitMQ | Authentication with Firebase

Portfolio reading quide

Research plan

A link to the repository of the project can be found here: https://github.com/SortedIvan/copycloud.git

All of the above mentioned deliverable documentation can be found in the portfolio section of canvas.