

Inhoudsopgave







OPLEVERING

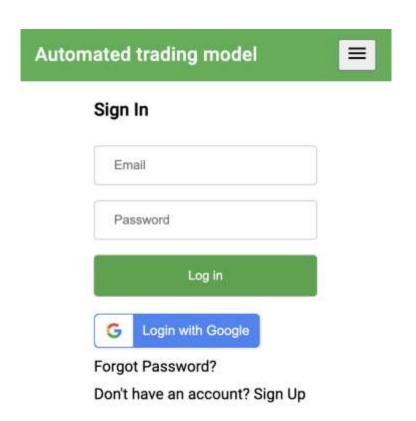
PLANNING

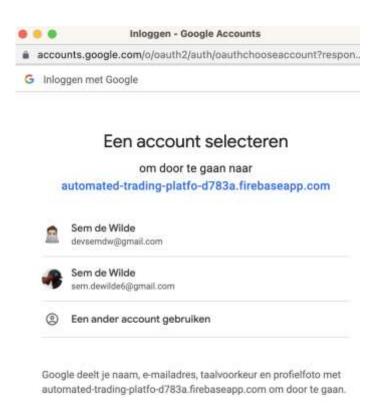
REFLECTIE

User stories sprint 1

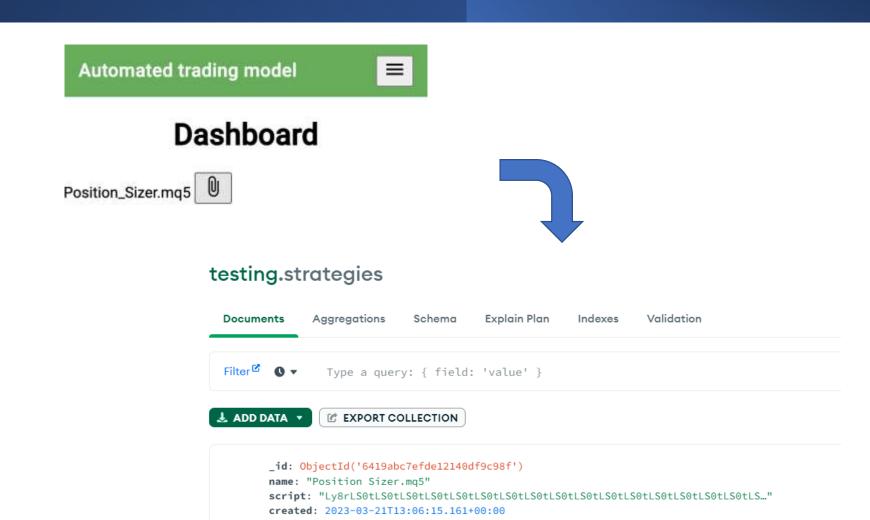
- As a trader i want to be able to login on the platform so i can watch and test my own strategies
- As a trader i want be able to upload my trading strategies so i can pass them down to the test program
- As a trader i want to be able to run a strategy test so i can test strategies

As a trader i want to be able to login on the platform so i can watch and test my own strategies





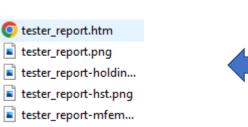
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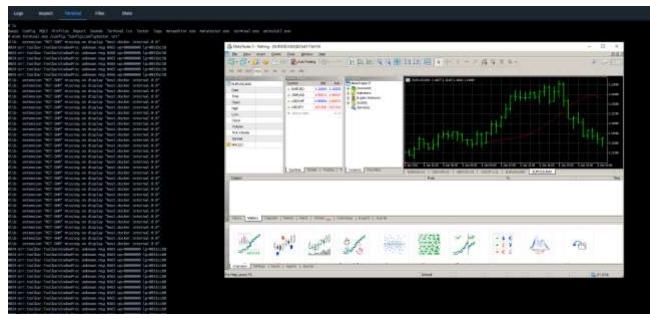
- Importeren ex4/ex5 file
- Opgeslagen in database

As a trader i want to be able to run a strategy test so i can test strategies

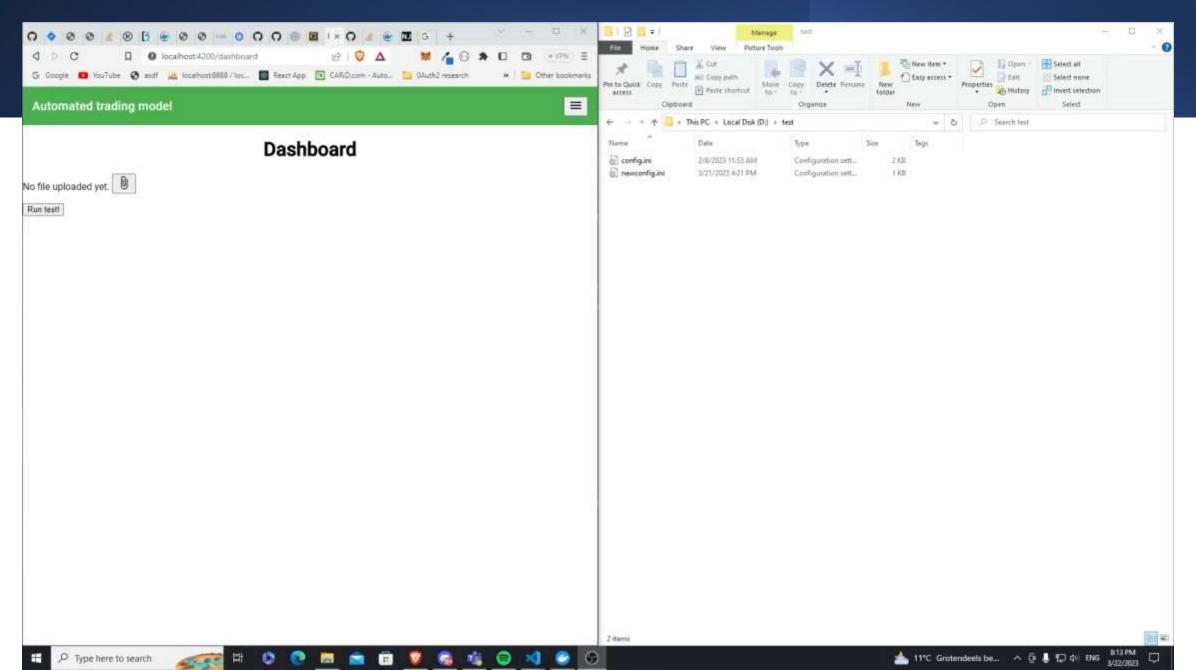
- Run test using only CLI
- Run test with/without GUI







Demo



Onderzoek



How do we create an infrastructure that can scale with the demand of the software?



Which platform is best for testing trading strategies?



What types of data are we going to handle and how best to store this data?



Which techniques are suitable for messaging between microservices?



Which source is best at providing exchange information

Groepsonderzoek



What is the optimal way to handle importing/exporting large data in/out of a container?



What is the optimal way of handling MT-accounts when scaling?

Reflectie



- Goeie standups gehad
- Functionaliteit user stories gemaakt
- Goeie samenwerking
- ledereen op tijd



- Documentatie schrijven
- Tijdsverdeling research

Sprint 2 user stories voorstel

- US sprint 1 testing
- As a trader I want to test different variable ranges in my strategies so the system can determine all possible outcomes?
- As the system I want to scale the amount of tests that run so a user can easily run a lot of tests

