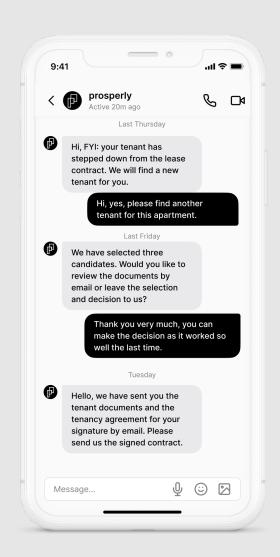


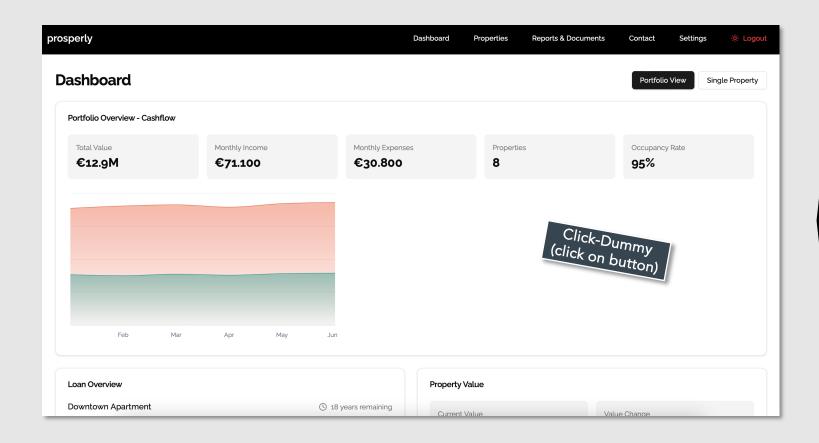
# prosperly IT Outline: MVP Cockpit

11.11.2024





## We envisage a cockpit as the front end for the MVP - the data is maintained by us in the background



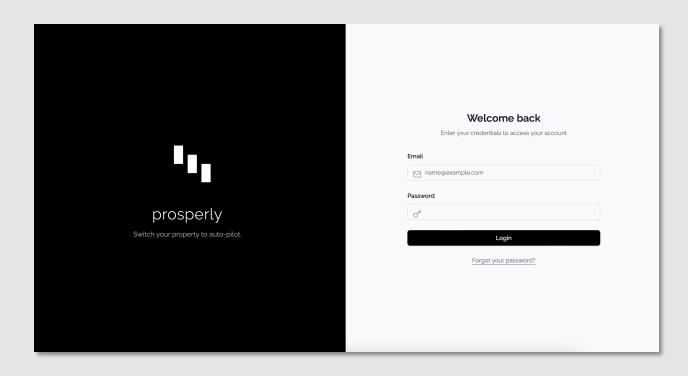


### Data:

- Property master data
- Contract & tenant data (variable)
- Performance data / KPIs (variable)
- Current capital inflows & outflows (e.g. through invoices, input WEG operating cost statement, etc.)
- Files and documents



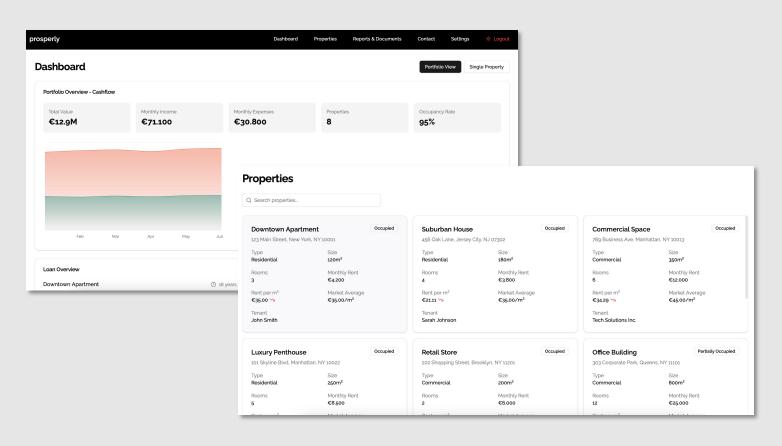
### The customer should have their own log-in area - new customers receive an invitation to log in



- Customer should be able to configure their own log-in (password)
- Initially, the log-in / set-up should take place by invitation after contractual onboarding
- A user database and assigned access are required (dashboard, properties, documents must be customised accordingly)



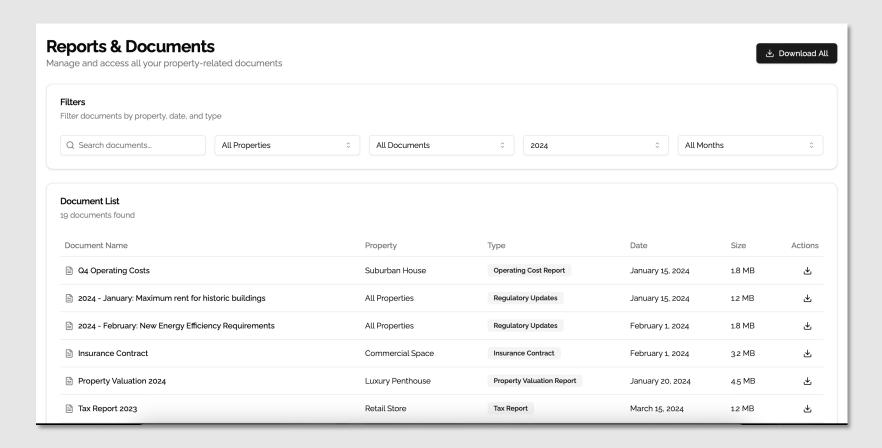
### Dashboard and object overview are fed from objectrelated and partially variable data



- Back-end is most probably via Excel/Google sheets
- We can enter and change master data and variable data in the back-end
- We can set up initial calculation logics to logically connect data points with each other
- Calculation logics are based on rule-based and standardised calculation operations



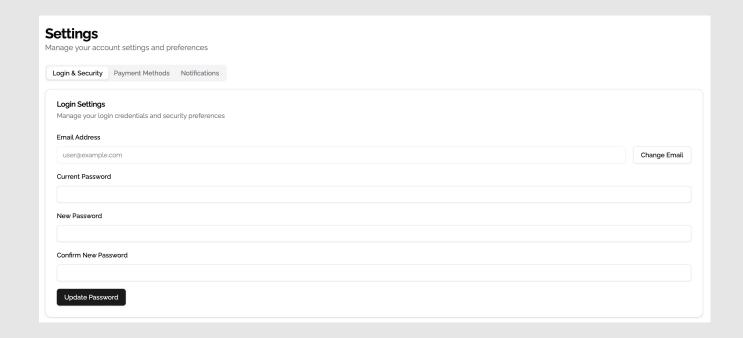
### Documents can also be uploaded and organised in the document area



- File upload through prosperly access
- Overview and categorisation (filter and/or search function) of documents by customers
- Download by customers possible
- Categories, file types and metadata are curated by prosperly
- Document saving through OneDrive



### Settings only contain log-in data. Payment options are integrated via stripe link



- Customer-based log-in setting (i.e. not through prosperly)
- Integration of stripe(-link)



### The back-end should be controlled and filled by us - the data is partly 'dynamic'

