## **MVP** and stretch goals

## Main goals

- · Log in/sign up
  - 1. The user should be able to sign in with at least Google
  - 2. The user should be able to sign in with email and password
    - a. Verify email
- Import schema
  - 1. The user should be able to upload a JSON schema
  - Schema will create a valid template
- Configuration
  - 1. The user should be able to upload JSON configuration files
  - 2. The user should be able to validate an existing JSON file
  - 3. The user should be able to download a configuration in JSON format
  - 4. The user should be able to modify an existing config
- Configuration editor
  - 1. The user should be able to browse a config
  - 2. The user should be able to edit fields
  - 3. The user should be able to run the validation
  - 4. The user should be able to save the config
  - 5. The user should be able to add new fields
- · The app should be able to run inside Docker

## Stretch goals

- · Other Providers are optional (GitHub, Microsoft for ex.)
- The accounts from the social Providers with the same email should be merged
- Error verification for importing schema, show what's wrong
- · Error messages when validating configuration, maybe details on what's wrong
- · Add a search bar
- Keyboard navigation for power users
- · Create a publicly accessible main page with a list of all features
- Transition animation when navigating the configurations
- Maybe Cypress testing on the configurator
- Create a landing page