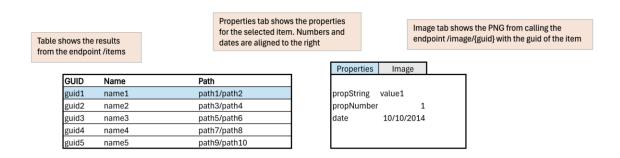
You've been tasked with building React components to list and display details of items, and you have received this rough mockup and access to the backend application that exposes the REST API.



- Use ReactJS, feel free to use Material UI as a component library (or create them from scratch).
- You have total freedom to style the components. Be creative!
- Prefer TypeScript, but send JavaScript if you feel more comfortable.
- Extra points if you use redux (rather than React's reducer) for the model.

## We expect back:

- A zip file containing your local repository (create a local git repository for your work). We will evaluate your git history.
- Remove any files that you wouldn't commit (like `node\_modules`).

## We will evaluate:

- The sample page showcasing the components works: Selecting an item updates the properties/images, and the tab is preserved, etc.
- How you modelled the components, separation of concerns, etc.
- Unit tests if available.
- Correct use of styles (e.g.: global styles X component overrides).

To run the backend (assumes Java 17 is installed), simply navigate to where the jar is located and run react\_redux % java -jar test-0.0.1-SNAPSHOT.jar

Two endpoints will be available on port 8080, /items and /image

