

Make following API call

```
curl --location --request GET
'https://pro-api-qa.sortly.co/api/v1/items?per_page=50' \
--header 'Accept: application/json' \
--header 'Authorization: Bearer sk_sortly_Ya1xtxAB6tLkNqhv7F_7' \
--header 'User-Agent: PostmanRuntime/7.29.2' \
--header 'Host: pro-api-qa.sortly.co'
```

This will return two types of records:

1. Folders {"type": "folder"}
2. Items {"type": "item"}

- Both Folders and Items have a "name" field in the JSON.
- Folders have null values for "quantity" and "price" fields.
- Items have non null values for the "quantity" field and nullable values for the "price" field.
- Implement a list that shows all folders on top of the list and all items at bottom.
- For each Folder, show {sid, name} values on the card/row.
- For each Item, show [sid, name, quantity, total\_value(quantity\*price)] values on the card/row.
- When user taps on Folder/Item card, open a new screen that shows Folder/Item details that are visible on list card + show "notes", Date and time from "created\_at" field with 12 Hrs time format, and "tag\_names" values as well.

For any questions, contact [Dheeraj Kumar](#)