



Clicking edit button again will persist the changes and make API calls to inform the backend about the changes.

If no network is present, the changes should be flagged somehow and when the network is back the app should send the data automatically (?)

API:

```
PUT /api/v1/resources/guide/<id>
{
  "changes": [
    {
      "column": "address",
      "old": "", //not needed in this application
      "new": "214 Baker Street"
    }
  ]
}
```

Each change will add a new object in the "changes" array.

Column names:

First name: "firstName"
Last name: "lastName"
Address: "address"
Zip: "zip"
City: "city"
Email: "email"
Bank account no: "account"
...