

## **Backend: Node JS**

Node JS - users.json

The following exercise contains the following subjects:

- ◆ Node JS
- ◆ Yargs
- ♦ json
- **◆** CRUD

## **Instructions**

Practice makes perfect.

Lets create crud operations to manage users in a json file.

Create a CRUD application and store them in a users.json file that you are able to do the following operations:

- 1. Create a user
- 2. Read a user
- 3. **U**pdate a user
- 4. **D**elete a user

Each user needs at least the following:

- 1. Id
- 2. Name
- 3. Email

Use this <u>npm package</u> to create unique ids.

When reading, updating or deleting a user, you must only use their id to find them.

## Ninja

A user is able to create a password.

A user is able to update their password.

Submit the file to Hive.