Case Manager Workflow (Custom UX)

The CASE MANAGER WORKFLOW is our custom made UX solution for seamless interaction and management of the **Contract Translation** process. This solution allows you to review and manage all the cases created and approve them if you're ok with the translated contract.

Prerequisites:

- Node.js installed else if not installed follow this guide to install Node https://nodejs.org/en/download/package-manager/
- Download Smart Contract Automation UI.zip file, unzip it. It contains the angular codebase needed for the UX solution.

Steps to run UX solution

- 1. Once you have downloaded the Smart Contract Automation UI.zip file extract the file using any zip manager.
- 2. Now go inside the directory and open a command prompt in case of windows or terminal in case of MAC or LINUX.
- 3. Check if you have node installed by using the command *node -v* if you have node installed in your system property it should show the output as below:

```
sharishc@sharishc-mbp ~ % node -v
v14.16.0
sharishc@sharishc-mbp ~ %
```

- 4. Now in the same command window run command *npm i* the command should install all the necessary modules .
- 5. Once the previous command is successfully executed run the following command:

npm run start

You should see the output as below:

```
Sharishchbarish-emb Beart Contract Automation UT % pps run start

* stgon-design-system-emphasite.2.8 start //Weers/sharishe/Documents/Seart Contract Automation UT

* stgon-design-system-emphasite.2.8 start //Weers/sharishe/Documents/Seart Contract Automation UT

* compiling Semplar/core : ext851 as excessed

* compiling Semplar/core : ext851 as excessed

* compiling Semplar/core : ext852 as excessed

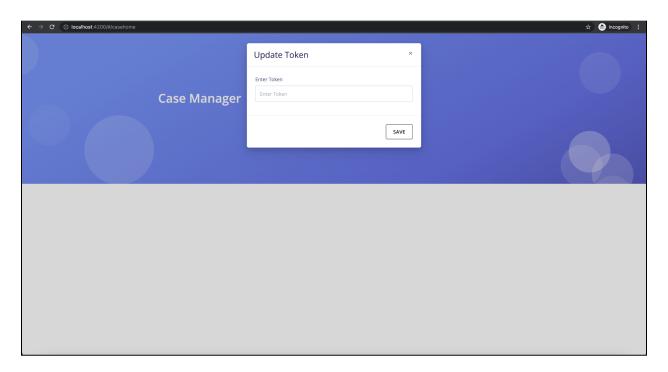
* compiling Semplar/core : ext852 as excessed

* compiling Semplar/core : ext852 as excessed

* compiling Semplar/core (ext852 as excessed)

* compiling Semplar/core (ext852 as excesse
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Now open the browser and enter the URL http://localhost:4200/ the case manager UI will show up as below :



Now enter the token that you have generated and click save the below screen should appear:

