

One Click

Installation and Launch guide

STEP 1:

- 1.1 Download the whole project OneClick into the local.
- 1.2 You must have all the files downloaded to start the project.
- 1.3 If you have the ZIP files then extract all the ZIP files first.

STEP 2:

- 2.1 Install node js v14.x. Please note that this project is developed with node JavaScript of Version 14. So, Install node JavaScript of Version 14 only.

Here, are links to download and install node js v14.x

Windows 32-bit Installer: <https://nodejs.org/dist/v14.4.0/node-v14.4.0-x86.msi>

Windows 64-bit Installer: <https://nodejs.org/dist/v14.4.0/node-v14.4.0-x64.msi>

Windows 32-bit Binary: <https://nodejs.org/dist/v14.4.0/win-x86/node.exe>

Windows 64-bit Binary: <https://nodejs.org/dist/v14.4.0/win-x64/node.exe>

macOS 64-bit Installer: <https://nodejs.org/dist/v14.4.0/node-v14.4.0.pkg>

macOS 64-bit Binary: <https://nodejs.org/dist/v14.4.0/node-v14.4.0-darwin-x64.tar.gz>

Linux 64-bit Binary: <https://nodejs.org/dist/v14.4.0/node-v14.4.0-linux-x64.tar.xz>

Linux PPC LE 64-bit Binary: <https://nodejs.org/dist/v14.4.0/node-v14.4.0-linux-ppc64le.tar.xz>

Linux s390x 64-bit Binary: <https://nodejs.org/dist/v14.4.0/node-v14.4.0-linux-s390x.tar.xz>

- 2.2 After downloading node js v14.x. Please install it by following the instructions in the prompt.

STEP 3:

- 3.1 Once you have the files and Nodejs V14.x go to the backend folder of the project.
- 3.2 Open the Command Prompt.
- 3.3 If you do not have NPM already in your system then install the NPM. Please note you just must install npm once and not each time you run the project. This can be done by typing **install npm** command in command prompt.

3.4 After NPM is successfully installed type **npm Start**.

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.22000.1219]
(c) Microsoft Corporation. All rights reserved.

C:\Users\supri\Downloads\OneClick\OneClick\OneClick\Backend(NodeJs)>npm start

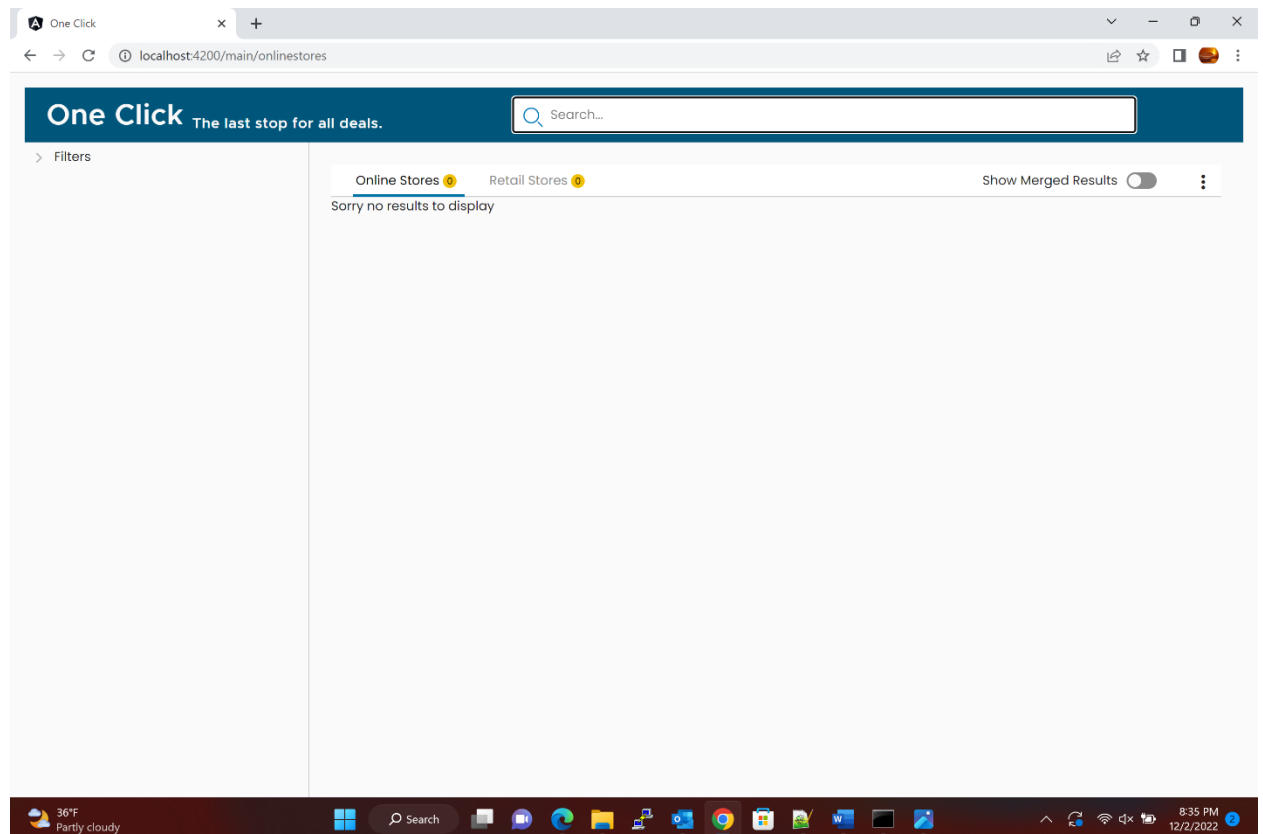
> deal-hub-rest-api@1.0.0 start
> nodemon app.js

[nodemon] 2.0.20
[nodemon] to restart at any time, enter `rs`
[nodemon] watching path(s): *.*
[nodemon] watching extensions: js,mjs,json
[nodemon] starting `node app.js`
```

3.5 After npm starts node js will start running as we see in the screenshot.

3.7 Open the link <https://beautiful-sunburst-e11dbf.netlify.app/main/onlinestores>.

3.8 This should open the OneClick project as we see in the screen shot below.



3.9 Now you can start searching for any product in the search tab. This will display the results of the product.

