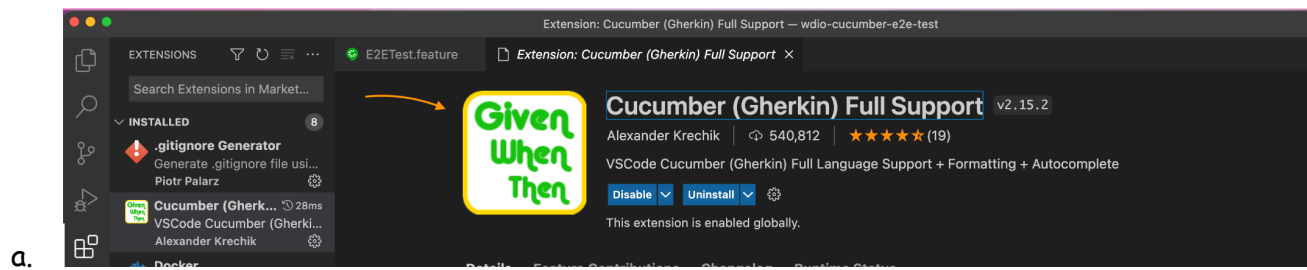


Cucumber Auto-complete Setup

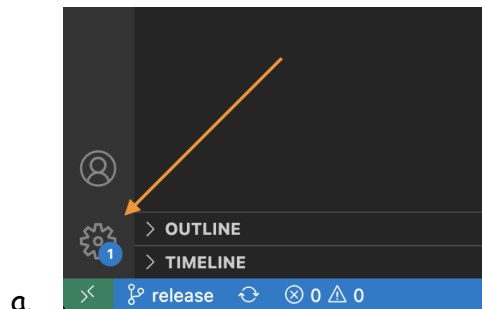
Prerequisites:

1. Extension 'Cucumber (Gherkin) Full Support' should be installed'

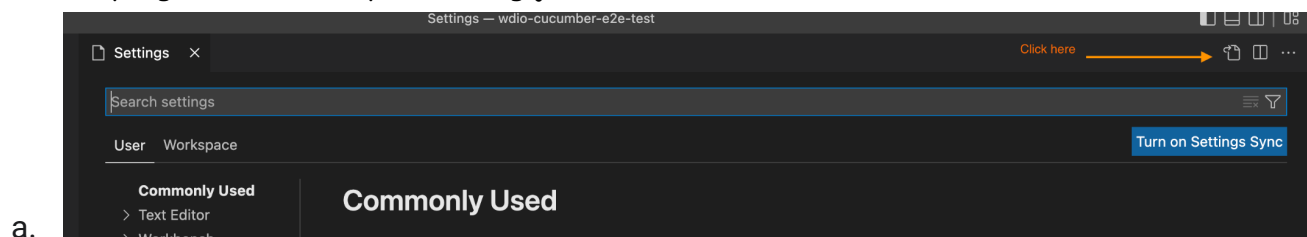


Steps:

1. In VSCode -> Click on the gear icon at the bottom left corner -> Settings



2. Click on Top right corner -> Open Setting.json (like below)



3. Add these three lines as below

```
"cucumberautocomplete.steps": [  
  "test/features/step-definitions/*.ts",  
  "node_modules/qa-lib/src/step_definitions/*.js"  
],
```

```
"cucumberautocomplete.strictGherkinCompletion": true,
```

4. It should look something similar

```
1  {
2      "workbench.iconTheme": "vscode-icons",
3      "[javascript]": {
4          "editor.defaultFormatter": "esbenp.prettier-vscode"
5      },
6      "[typescript]": {
7          "editor.defaultFormatter": "esbenp.prettier-vscode"
8      },
9      "[json]": {
10         "editor.defaultFormatter": "esbenp.prettier-vscode"
11     },
12     "cucumberautocomplete.steps": [
13         "test/features/step-definitions/*.ts",
14         "node_modules/qa-lib/src/step_definitions/*.js"
15     ],
16     "cucumberautocomplete.strictGherkinCompletion": true,
17     "window.zoomLevel": 1,
18     "diffEditor.ignoreTrimWhitespace": false,
19     "debug.javascript.autoAttachFilter": "disabled"
20 }
```

a.

5. Please note, your path should be the same as mine
(`test/features/step-definitions/*.ts`). otherwise update the your path to match
6. Now, you should be able to navigate to right step-definition from your feature file;
alternatively you can click F12 to navigate
7. That's it !

Reference:

1. None