

# Setup

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You will be using SonarLint in the exercise.

## Needed tools

1. *Git*
2. *VS Code*

### 1. Install Git

If you don't have *Git*:

1. How?!
2. Get it from [here](#)

### 2. Install VS Code

If you don't have *VS Code*, please install it from [here](#).

### 3. Install SonarLint

If you don't have *SonarLint*, please install it from [here](#) or search **SonarLint** in the extensions in *VS Code* and select the first result.

### 4. Configure SonarLint

1. In *VS Code* go to user settings  
Ctrl (or Cmd) + Shift + P -> type 'user settings'
2. in settings search for sonarLint
3. click on "edit on settings.json"
4. replace the rules section with:

```
"sonarlint.rules": {  
  "javascript:S1440": {  
    "level": "on"  
  },  
  "javascript:S3827": {  
    "level": "on"  
  },  
  "javascript:S109": {  
    "level": "off"  
  },  
  "javascript:S126": {  
    "level": "on"  
  },  
}
```

```
"javascript:S117": {
  "level": "on"
},
"javascript:S3758": {
  "level": "on"
},
"javascript:S3504": {
  "level": "on"
},
"javascript:S1145": {
  "level": "on"
},
"javascript:S1066": {
  "level": "on"
},
"javascript:S2583": {
  "level": "on"
},
"javascript:S134": {
  "level": "on"
},
"javascript:S1541": {
  "level": "on"
},
"javascript:S1186": {
  "level": "on"
},
"javascript:S4144": {
  "level": "on"
},
"javascript:S3353": {
  "level": "on"
},
"javascript:S1172": {
  "level": "on"
},
"javascript:S909": {
  "level": "on"
},
"javascript:S131": {
  "level": "on"
},
"javascript:S3801": {
  "level": "on"
},
"javascript:S1067": {
  "level": "on"
},
"javascript:S3626": {
  "level": "on"
},
"javascript:S1774": {
  "level": "on"
},

```

```
    "javascript:S2392": {  
      "level": "on"  
    }  
  }  
}
```

## Getting the exercise

### Clone it:

```
git clone https://github.com/vieirajlt/Tic-Tac-Toe.git
```

## Install npm dependencies

```
npm install --yes
```