

I get this permissions error when installing the Discovery CLI

```
xxxxx@DESKTOP-49GSI99:~$ npm i -g @enigmampc
```

```
/discovery-cli
```

```
npm WARN deprecated @babel
```

```
/polyfill@7.4.4:
```

As of Babel 7.4.0, this

```
npm WARN deprecated package has been deprecated in favor of directly
```

```
npm WARN deprecated including core-js/stable (to polyfill ECMAScript
```

```
npm WARN deprecated features) and regenerator-runtime/runtime
```

```
npm WARN deprecated (needed to use transpiled generator functions):
```

```
npm WARN deprecated
```

```
npm WARN deprecated > import "core-js/stable";
```

```
npm WARN deprecated > import "regenerator-runtime/runtime";
```

```
npm WARN deprecated fs-promise@2.0.3: Use mz or fs-extra^3.0 with Promise Support
```

```
npm WARN deprecated tar.gz@1.0.7:
```

WARNING

```
tar.gz module has been deprecated and your application is vulnerable. Please use tar module instead https://npmjs.com/tar
```

```
npm WARN deprecated left-pad@1.3.0: use String.prototype.padStart()
```

```
npm WARN deprecated babel-preset-es2015@6.24.1:
```

Thanks for using Babel: we recommend using babel-preset-env now: please read babeljs.io/env to update!

```
npm WARN checkPermissions Missing write access to /usr/lib/node_modules
```

```
npm WARN truffle-decoder@3.0.5 requires a peer of truffle@^5.0.14 but none is installed. You must install peer dependencies yourself.
```

```
npm ERR! path /usr/lib/node_modules
```

```
npm ERR! code EACCES
```

```
npm ERR! errno -13
```

```
npm ERR! syscall access
```

```
npm ERR! Error: EACCES: permission denied, access '/usr/lib/node_modules'
```

```
npm ERR! { Error: EACCES: permission denied, access '/usr/lib/node_modules'
```

```
npm ERR! stack: 'Error: EACCES: permission denied, access '/usr/lib/node_modules'',
```

```
npm ERR! errno: -13,
```

```
npm ERR! code: 'EACCES',
```

```
npm ERR! syscall: 'access',
```

```
npm ERR! path: '/usr/lib/node_modules' }
```

```
npm ERR!
```

```
npm ERR! The operation was rejected by your operating system.
```

```
npm ERR! It is likely you do not have the permissions to access this file as the current user
```

```
npm ERR!
```

npm ERR! If you believe this might be a permissions issue, please double-check the
npm ERR! permissions of the file and its containing directories, or try running
npm ERR! the command again as root/Administrator (though this is not recommended).
npm ERR! A complete log of this run can be found in:
npm ERR! /home/xxxxx/.npm/_logs/2019-06-18T05_00_12_160Z-debug.log
xxxxx@DESKTOP-49GSI99:~\$

I'm trying to run this in Ubuntu Linux for Windows Shell. Is there a list of pre-requisites somewhere?

Thanks,

Gavin