

### NPM/Node Commands

**npm init** Creates the package.json file that contains all information of your node app, dependencies, startup code, and other options. All node packages or apps NEED this file

### module.exports = ...

Module.exports is a special object that is used as a container to hold all your code to be distributed as a node package. Distributed as in an actual package that can be published to npm and be downloadable from anywhere. You may also choose to have a package be local package.

Whatever code you want to be contained in a distributable node package must be assigned to the module.exports object.

Examples:

```
// filename: module.js;
// package-name: example-module
module.exports = function(name) { console.log(`Hi there ${name}!`); };
// app.js
const func = require('example-module');
```

OR

```
// module.js
module.exports = function(name) { console.log(`Hi there ${name}!`); };
// app.js
```



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Not published yet.

Last updated 3rd May, 2019.

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