# **Synopsis**

```
npm start [-- <args>]
```

### Description

This runs a predefined command specified in the "start" property of a package's "scripts" object.

```
If the "scripts" object does not define a "start" property, npm will run node server.js .
```

Note that this is different from the default node behavior of running the file specified in a package's "main" attribute when evoking with <code>node</code>.

As of npm@2.0.0, you can use custom arguments when executing scripts. Refer to npm run-script for more details.

# **Example**

```
"scripts": {
    "start": "node foo.js"
}
```

```
npm start
> npm@x.x.x start
> node foo.js

(foo.js output would be here)
```

## Configuration

### ignore-scripts

- Default: false
- Type: Boolean

If true, npm does not run scripts specified in package.json files.

Note that commands explicitly intended to run a particular script, such as <code>npm start</code>, <code>npm stop</code>, <code>npm restart</code>, <code>npm test</code>, <code>and npm run-script will still run their intended script if <code>ignore-scripts</code> is set, but they will <code>not</code> run any pre- or post-scripts.</code>

#### script-shell

- Default: '/bin/sh' on POSIX systems, 'cmd.exe' on Windows
- Type: null or String

The shell to use for scripts run with the <code>npm exec</code> , <code>npm run and npm init <pkg> commands.</code>

#### See Also

- <u>npm run-script</u>
- <u>npm scripts</u>
- <u>npm test</u>
- <u>npm restart</u>
- <u>npm stop</u>