

NAME**npm-start** – Start a package**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 **node**.

As of **npm@2.0.0** <https://blog.npmjs.org/post/98131109725/npm-2-0-0>, you can use custom arguments when executing scripts. Refer to npm help **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

```
<!-- AUTOGENERATED CONFIG DESCRIPTIONS START --> <!-- automatically generated, do not
edit manually --> <!-- see lib/utils/config/definitions.js -->
```

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 **npm start**, **npm stop**, **npm restart**, **npm test**, and **npm run-script** will still run their intended script if **ignore-scripts** is set, but they will *not* run any pre- or post-scripts. <!-- automatically generated, do not edit manually --> <!-- see lib/utils/config/definitions.js -->

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 **npm exec**, **npm run** and **npm init <pkg>** commands. <!-- auto-generated, do not edit manually --> <!-- see lib/utils/config/definitions.js -->

```
<!-- AUTOGENERATED CONFIG DESCRIPTIONS END -->
```

See Also

- npm help run-script
- npm help scripts
- npm help test
- npm help restart
- npm help stop