

## Macports plugin

This plugin adds completion for the package manager Macports, as well as some aliases for common Macports commands.

To use it, add `macports` to the `plugins` array in your `zshrc` file:

```
plugins=(... macports)
```

### Aliases

Alias	Command	Description
pc	<code>sudo port clean --all installed</code>	Clean up intermediate installation files for installed ports
pi	<code>sudo port install</code>	Install package given as argument
pli	<code>port livecheck installed</code>	Check for updates for installed ports
plm	<code>port-livecheck-maintainer</code>	Check for updates of ports maintained by the specified users
psu	<code>sudo port selfupdate</code>	Update ports tree with MacPorts repository
puni	<code>sudo port uninstall inactive</code>	Uninstall inactive ports
puo	<code>sudo port upgrade outdated</code>	Upgrade ports with newer versions available
pup	<code>psu &amp;&amp; puo</code>	Update ports tree, then upgrade ports to newest versions

### Commands

#### `port-livecheck-maintainer`

Usage:

```
port-livecheck-maintainer
port-livecheck-maintainer (maintainer)+
port-livecheck-maintainer -h|--help
```

Check

Options:

```
maintainer    maintainer id
-h            print this help message and exit
```

Checks whether updates are available for ports whose maintainer is the current user, or any of a specified list of maintainer expressions. The current user maintainer id is retrieved as follows:

- The value of the `MACPORTS_MAINTAINER` variable, if set and not null.

- The value of the `USER` variable.