Cheatography

Bower API Cheat Sheet
by pertrai1 via cheatography.com/24840/cs/6282/

cache

```
$ bower cache <command>
[<args>]
```

Manage bower cache

cache clean

```
$ bower cache clean
$ bower cache clean
<name> [<name> ...]
$ bower cache clean
<name>#<version> [<name>#
<version> ..]
```

Cleans cached packages

cache list

```
$ bower cache list
$ bower cache list
<name> [<name> ...]
```

Lists cached packages

help

```
$ bower help <command>
```

Display help information about
Bower

home

```
$ bower home
$ bower home <package>
$ bower home <package>#
<version>
```

Opens a package homepage into
your favorite browser.

init

```
$ bower init
```

Interactively create a bower.json
file

info

```
$ bower info <package>
$ bower info <package>
[<property>]
$ bower info <package>#
<version> [<property>]
```

Displays overall information of a
package or of a particular version.

install

```
$ bower install
[<options>]
$ bower install
<endpoint> [<endpoint> ..]
[<options>]
```

Installs the project dependencies or
a specific set of endpoints.

link

```
$ bower link
$ bower link <name>
[<local name>]
```

The link functionality allows
developers to easily test their
packages.

login

```
$ bower login
```

Authenticate with GitHub and store
credentials. Required to unregister
packages.

list

```
$ bower list [<options>]
```

List local packages and possible
updates.

lookup

```
$ bower lookup <name>
```

Look up a package URL by name

prune

```
$ bower prune
```

Uninstalls local extraneous
packages

register

```
$ bower register <name>
<url>
```

Register a package

search

```
$ bower search
$ bower search <name>
```

Finds all packages or a specific
package.

uninstall

```
$ bower uninstall <name>
[<name> ..] [<options>]
```

Uninstalls a package locally from
your bower_components directory

update

```
$ bower update <name>
[<name> ..] [<options>]
```

Updates installed packages to their
newest version according to
bower.json

unregister

```
$ bower unregister
<package>
```

Unregisters a package

version

```
$ bower version
[<newversion> | major |
minor | patch]
```

Run this in a package directory to
bump the version and write the new
data back to the bower.json file

Options

allow-root

```
--allow-root
```

Allows running commands as root.

force

```
-f, --force
```

Makes various commands more
forceful

json

```
-j, --json
```

Output consumable JSON

log-level

```
-l, --log-level
```

What level of logs to report

offline

```
-o, --offline
```

Do not use network connection

quiet

```
-q, --quiet
```

Only output important information

silent

```
-s, --silent
```

Do not output anything, besides
errors

---

verbose

`-V, --verbose`

Makes output more verbose