

go get, in action

```
$ export GOPATH=$PWD; go get -v github.com/ovh/go-ovh/...
github.com/ovh/go-ovh (download)
Fetching https://gopkg.in/ini.v1?go-get=1
Parsing meta tags from https://gopkg.in/ini.v1?go-get=1 (status code 200)
get "gopkg.in/ini.v1": found meta tag main.metaImport{Prefix:"gopkg.in/ini.v1", VCS:"git", RepoRoot:"https://gopkg.in/ini.v1"} at
https://gopkg.in/ini.v1?go-get=1
gopkq.in/ini.v1 (download)
qopkq.in/ini.v1
github.com/ovh/go-ovh/ovh
```

```
$ find src pkg -type d l fgrep -v .git
src
src/github.com
src/github.com/ovh
src/qithub.com/ovh/qo-ovh
src/github.com/ovh/go-ovh/ovh
src/gopkg.in
src/gopkg.in/ini.v1
src/gopkg.in/ini.v1/testdata
pkg
pkg/darwin_amd64
pkg/darwin amd64/github.com
pkg/darwin amd64/github.com/ovh
pkg/darwin_amd64/github.com/ovh/go-ovh
pkg/darwin amd64/gopkg.in
```

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\$ export GOPATH=\$PWD; go get -v github.com/ovh/go-ovh/... github.com/ovh/go-ovh (download) Fetching https://gopkg.in/ini.v1?go-get=1 Parsing meta tags from https://gopkg.in/ini.v1?go-get=1 (status code 200) get "gopkg.in/ini.v1": found meta tag main.metaImport{Prefix:"gopkg.in/ini.v1", VCS:"git", RepoRoot:"https://gopkg.in/ini.v1"} at https://gopkg.in/ini.v1 (go-get=1 gopkg.in/ini.v1 (download) gopkg.in/ini.v1 github.com/ovh/go-ovh/ovh

\$ find src pkg -type d I fgrep -v .git

src/github.com/ovh src/github.com/ovh/go-ovh src/github.com/ovh/go-ovh/ovh src/gopkg.in src/gopkg.in/ini.v1 src/gopkg.in/ini.v1/testdata pkg pkg/darwin_amd64 pkg/darwin_amd64/github.com/ovh pkg/darwin_amd64/github.com/ovh/go-ovh pkg/darwin_amd64/github.com/ovh/go-ovh pkg/darwin_amd64/gopkg.in

Go and package systems

- Mismatch between the go tool and package managers.
 - Either: package only Go itself?
 - Or: Deal with it!