Tool for managing go source code.

• Download and install a package, specified by its import path:

```
go get {{package_path}}
```

• Compile and run a source file (it has to contain a main package):

```
go run {{file}}.go
```

• Compile a source file into a named executable:

```
go build -o {{executable}} {{file}}.go
```

• Compile the package present in the current directory:

go build

• Execute all test cases of the current package (files have to end with _test.go):

go test

• Compile and install the current package:

go install