

Golang plugin

This plugin adds completion for the Go Programming Language, as well as some aliases for common Golang commands.

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

```
plugins=(... golang)
```

Aliases

Alias	Command	Description
<code>gob</code>	<code>go build</code>	Build your code
<code>goc</code>	<code>go clean</code>	Removes object files from package source directories
<code>god</code>	<code>go doc</code>	Prints documentation comments
<code>gof</code>	<code>go fmt</code>	Gofmt formats (aligns and indents) Go programs.
<code>gofa</code>	<code>go fmt ./...</code>	Run go fmt for all packages in current directory, recursively
<code>gofx</code>	<code>go fix</code>	Update packages to use a new API
<code>gog</code>	<code>go get</code>	Downloads packages and then installs them to <code>\$GOPATH</code>
<code>gog</code>	<code>go get ./...</code>	Installs all dependencies in current directory, recursively
<code>goi</code>	<code>go install</code>	Compiles and installs packages to <code>\$GOPATH</code>
<code>gol</code>	<code>go list</code>	Lists Go packages
<code>gom</code>	<code>go mod</code>	Access to operations on modules
<code>gopa</code>	<code>cd \$GOPATH</code>	Takes you to <code>\$GOPATH</code>
<code>gopb</code>	<code>cd \$GOPATH/bin</code>	Takes you to <code>\$GOPATH/bin</code>
<code>gops</code>	<code>cd \$GOPATH/src</code>	Takes you to <code>\$GOPATH/src</code>
<code>gor</code>	<code>go run</code>	Compiles and runs your code
<code>got</code>	<code>go test</code>	Runs tests
<code>gota</code>	<code>go test ./...</code>	Runs tests in all subdirectories
<code>goto</code>	<code>go tool</code>	Prints all the available tools
<code>gotoc</code>	<code>go tool compile</code>	Generates object file
<code>gotod</code>	<code>go tool dist</code>	Utility to bootstrap, build and test go runtime
<code>gotofx</code>	<code>go tool fix</code>	Fixes an application to use newer features
<code>gov</code>	<code>go vet</code>	Vet examines Go source code and reports suspicious constructs