



Linux Ubuntu 26.04 Manual Pages on command 'go.1'

\$ man go.1

GO(1) Go programming tools and commands GO(1)

NAME

go - tool for managing Go source code

SYNOPSIS

go command [arguments]

DESCRIPTION

The Go distribution includes a command, named go, that automates the downloading, building, installation, and testing of Go packages and commands.

COMMANDS

Each command is documented in its own manpage. For example, the build command is documented in go-build(1).

bug start a bug report

build compile packages and dependencies

clean remove object files and cached files

doc show documentation for package or symbol

env print Go environment information

fix apply fixes suggested by static checkers

fmt gofmt (reformat) package sources

generate

generate Go files by processing source

get add dependencies to current module and install them

install

compile and install packages and dependencies

list list packages or modules

mod module maintenance

work workspace maintenance

run compile and run Go program

telemetry

- manage telemetry data and settings

test test packages

tool run specified go tool

version

- print Go version

vet report likely mistakes in packages

Use `?go help <command>?` for more information about a command.

Additional help topics:

buildconstraint

- build constraints

buildjson

- build -json encoding

buildmode

- build modes

c calling between Go and C

cache build and test caching

environment

- environment variables

filetype

- file types

goauth GOAUTH environment variable

go.mod the go.mod file

gopath GOPATH environment variable

goproxy

- module proxy protocol

importpath

- import path syntax

modules

modules, module versions, and more

module-auth

module authentication using go.sum

packages

package lists and patterns

private

configuration for downloading non-public code

testflag

testing flags

testfunc

testing functions

vcs controlling version control with GOVCS

Use `?go help <topic>?` for more information about that topic.

AUTHOR

This manual page was created using help2man and afterwards updating the output. It is maintained by the Debian Go Compiler Team <team+go-compiler@tracker.debian.org> for the Debian project (and may be used by others).

Go 1.26

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GO(1)