



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

\$ man go-version.1

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

NAME

go-version - print Go version

SYNOPSIS

go version [-m] [-v] [-json] [file ...]

DESCRIPTION

Version prints the build information for Go binary files.

Go version reports the Go version used to build each of the named files.

If no files are named on the command line, go version prints its own version information.

If a directory is named, go version walks that directory, recursively, looking for recog?

nized Go binaries and reporting their versions. By default, go version does not report un?

recognized files found during a directory scan. The -v flag causes it to report unrecog?

nized files.

The -m flag causes go version to print each file?s embedded module version information, when

available. In the output, the module information consists of multiple lines following the

version line, each indented by a leading tab character.

The -json flag is similar to -m but outputs the runtime/debug.BuildInfo in JSON format. If

flag -json is specified without -m, go version reports an error.

SEE ALSO

go doc runtime/debug.BuildInfo.

AUTHOR

This manual page was created using help2man and afterwards updating the output. It is main?

tained 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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