

Download and install

Download and install Go quickly with the steps described here.

For other content on installing, you might be interested in:

- [Managing Go installations](#) -- How to install multiple versions and uninstall.
- [Installing Go from source](#) -- How to check out the sources, build them on your own machine, and run them.

Download (1.23.3)

Go installation

Select the tab for your computer's operating system below, then follow its installation instructions.

Linux **Mac** Windows

1. Open the package file you downloaded and follow the prompts to install Go.

The package installs the Go distribution to `/usr/local/go`. The package should put the `/usr/local/go/bin` directory in your PATH environment variable. You may need to restart any open Terminal sessions for the change to take effect.

2. Verify that you've installed Go by opening a command prompt and typing the following command:

\$ go version

3. Confirm that the command prints the installed version of Go.

You're all set!

Visit the [Getting Started tutorial](#) to write some simple Go code. It takes about 10 minutes to complete.

Report Issues

If you spot bugs, mistakes, or inconsistencies in the Go project's code or documentation, please let us know by filing a ticket on our [issue tracker](#). Of course, you should check it's not an existing issue before creating a new one.

Filing a ticket

Why Go

[Use Cases](#)

[Case Studies](#)

Get Started

[Playground](#)

[Tour](#)

[Stack Overflow](#)

[Help](#)

Packages

[Standard Library](#)

[About Go Packages](#)

About

[Download](#)

[Blog](#)

[Issue Tracker](#)

[Release Notes](#)

[Brand Guidelines](#)

[Code of Conduct](#)

Connect

[Twitter](#)

[GitHub](#)

[Slack](#)

[r/golang](#)

[Meetup](#)

[Golang Weekly](#)