THE GO HELP PAGE

Go is a tool for managing Go source code.

Usage:

        go <command> [arguments]

The commands are:

        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   update packages to use new APIs
        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.