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Search the world's information including webpages, images, videos and more. Google has many special features to help you find exactly what you're looking for. Go is a high-level, general-purpose programming language that is statically typed and compiled.

It is known for the simplicity of its syntax and the efficiency of development that it enables through the inclusion of a large standard library supplying many needs for common projects.

[13] It was designed at Google [14] in 2007 by Robert Griesemer, Rob Pike and Ken Thompson and publicly Go is an open source programming language that makes it simple to build secure, scalable systems. Welcome to the Go channel where we hope to make you love programming again! Go is an open source programming language supported by Google Online. Go is the best place to play the game of Go online.

Our community-supported site is friendly, easy to use and free so come join us and play some Go! Go is an open source programming language designed for building scalable, secure and reliable software.

Please read the official documentation to learn more. Go by Example is a hands-on introduction to Go using annotated example programs.

Check out the first example or browse the full list below. Jul 28 2022 Go (Golang) is a programming language used in a variety of settings including finance, gaming and cybersecurity. Learn more about Go and what it's used for: Go is a board game for two players.

Of East Asian origin, it is popular in China, Korea and especially Japan, the country with which it is most closely identified. Go probably the world's oldest board game is thought to have originated in China some 4,000 years ago. Go is expressive, concise, clean and efficient.

Its concurrency mechanisms make it easy to write programs that get the most out of multicore and networked machines while its novel type system enables flexible and modular program construction. Go is expressive, concise, clean and efficient.

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