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#210 — MAY 10, 2018

[READ ON THE WEB](#)

Golang Weekly

► **[Go with Versions](#)** — At GopherCon Singapore, core team member Russ Cox talked about vgo and the ideas and tooling around bringing package versioning to Go. (*We [recently](#) erroneously claimed the vgo proposal had been marked as accepted, though in reality it's merely ready to be accepted.*)

RUSS COX

[How I Write Go HTTP Services After Seven Years](#) — A veteran Go developer shares his expertise and preferences. As you might imagine, the approach is simple and geared toward testability and maintainability.

MAT RYER

[eBook: How to Refactor a Monolithic Codebase Over Time](#) —

Learn how to refactor your monolith, the main questions you should ask yourself when refactoring a monolith, and the key principles to cleaning up a complex codebase.

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[go-sdl2 0.3: SDL2 Bindings for Go](#) — SDL2 is a cross-platform library that makes it easy to work with 'multimedia hardware' such as video, audio, and input devices. [Example code](#).

VEAND CO

[Building a Mobile Frontend for a Go App with Flutter](#) — You can use [gomobile](#) to generate bindings and call Go code from iOS and Android Flutter apps once you understand some of the gotchas.

RENATOATHAYDES

[Canvas: Use the HTML5 Canvas API to Draw from Go](#) — An OpenGL and SDL-powered library that lets you produce graphics in a similar style to that with the HTML5 Canvas API but with no Web views needed.

A work in progress.

THOMAS FRIEDEL

[Debugging Latency in Go 1.11](#) — Go 1.11 will add some new features that make distributed tracing a bit easier and, in some cases, automatic.

OBSERVABILITY+

[How Twilio Improves 'Mean Time To Discovery'](#)

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► **[Understanding Running Go Programs through Profiling](#)**

HANAKIM

☐ Jobs

[Site Reliability / Operations Engineer \(f/m\)](#) — With our unique distributed systems and a high uptime requirement, we offer an exciting technical environment to work in.

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VETTERLY

□ Tutorials

[Protecting API Access with JWT](#) — A Go example of using JSON Web Tokens (JWT) for API authentication.

TIT PETRIC

[Reflection in Go Made Simple](#) — Reflection allows you to inspect variables and values at runtime and Go's `reflect` package provides the tools.

NAVEEN RAMANATHAN

[Deploy a Swarm Cluster with Alexa using Serverless Go Functions](#)

MOHAMED LABOARDY

[2-Day Training Workshops in San Jose June 11-12](#)

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[Rolling a Basic Go Microservice with MongoDB and Docker Multi-Stage Builds](#)

MELVIN VIVAS

[Getting Started with GridDB's Go Client](#) — [GridDB](#) is an in-memory NoSQL database for IoT.

JOSHUA PASCASCIO

□ Tools & Code

[Detecting Licenses in Code with Go and Fuzzy Matching](#) — Detecting the license of open source projects is harder than you'd think, so source{d} created [go-license-detector](#).

VADIM MARKOVTSV

[Kubeless Now Supports Go Functions](#) — Kubeless is a Kubernetes-native serverless framework.

ANDRES MARTINEZ

[DigitalOcean's High-Performance Platform—Without the Billing Surprises](#) — Build better web apps faster with industry leading price-performance and predictable costs from DigitalOcean.

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[Bow: Minimal Embedded Database Powered by BadgerDB](#) — If an external database is overkill for your project, Bow may be a good fit.

MOSHE REVAH

[jackal: An XMPP Server Written in Go](#)

MIGUEL ÁNGEL ORTUÑO

[Onelog: A Simple, Fast, Zero Allocation Logger](#)

FRANCOIS PARQUET

[recaptcha: Go Wrapper for Google reCAPTCHA](#)

ROMAN BUDNIKOV

[SlackArchive: An Archival Tool for Slack Teams](#)

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