Golang Weekly

« Prev

Next »

Golang Weekly

Issue 198 — February 15, 2018

FEATURED

Using 'dep' For Day-To-Day Dependency Management

A guide to using dep oriented around the two main commands you'll use most of the time. THE GO AUTHORS

Getting Started with Serverless Go

A well-presented, thorough introduction to getting started building Go-based apps on AWS Lambda using the Serverless framework's Go boilerplate. This is no bare-bones intro as it digs into hooking into AWS DynamoDB too.

How To Reduce the Risks Of Continuous Delivery

Continuous Delivery brings a lot of benefits, but deploying to production can be filled with uncertainty. Reduce risks with the right culture, architecture, and tooling to deploy earlier and more often. Download the free guide.

ROLLBAR SPONSORED

An Interesting Pattern to Try for Go Tests

A dissection of net/http/httptest package tests led to an interesting testing approach. PIERRE PRINETTI

Analyzing the Performance of Functions with Benchmarks VIDEO

A justforfunc episode coupled with a writeup on a benchmark-based approach to comparing three ways to merge multiple channels.

FRANCESC CAMPOY

A Practical Example of using NGINX HTTP2 Server Push

NGINX added support for HTTP2 'server push' - here's an example of working with it from Go. CIRO S. COSTA

Go Project Now Accepts Pull Requests via GitHub

The Go project has long been on GitHub but uses its own Gerrit code review system. This meant GitHub pull requests were not accepted but.. now they are.

GO

Azure SDK for Go SDK Now Generally Available

An official SDK that makes it easier to build Go apps targeting Microsoft's cloud platform. MICROSOFT

JOBS

Want to solve tough problems at scale with Golang?

Come help WP Engine build our next generation architecture, create new tools for developers, and provide intelligent insights to our 75,000+ customers in 130+ countries.

WP ENGINE

Looking for a Job at a Company That Prioritizes Go?

Try Vettery and we'll connect you directly with thousands of companies looking for talented back-end devs. VETTERY

IN BRIEF

A List of Go 1.10 Release Parties NEWS

No-one seems to know when the actual release is, so they're spread out across the rest of the month.

GITHUB.COM

Codeship Has Been Acquired by CloudBees. What Are the Next Steps?

CI/CD for All: From small development teams to organizations with tens of thousands of developers.

CODESHIP SPONSORED

Debugging a Potential Deadlock with go-deadlock TUTORIAL

MARC HARTER

Alternatives to Sum Types in Go TUTORIAL

WILL SEWELL

Concurrent HTTP Downloads using Go TUTORIAL

DHANUSH GOPINATH

Extending Go-libvirt with Code Generation: A Developer Talks TUTORIAL

DIGITALOCEAN SPONSORED

Elasticsearch Query Examples with Go TUTORIAL

EMIR RIBIĆ

Creating GopherJS Apps with gRPC-Web VIDEO

Using gRPC and Protocol Buffers from backend to browser.

JOHAN BRANDHORST

An Introduction to Testing in Go VIDEO

ELLIOT FORBES

Helpful Go Practices: Working with Time VIDEO

MAXIMKUPRIIANOV

Fix Production Bugs in Seconds with Sentry

SENTRY SPONSORED

Heimdall: A Go HTTP Client for Making Large Numbers of Requests CODE

Includes a hystrix-like circuit breaker and exponential backoff capabilities.

GO-JEK TECH

go-server-timing: Create and Consume HTTP Server-Timing Headers CODE

MITCHELL HASHIMOTO

gglgen: Quickly Create Strictly Typed GraphQL Servers in Go CODE

ADAM SCARR

wsify: A Tiny, Simple, Real-Time Pub/Sub Server CODE

Browse Redis channels using websockets and handle your own logic with webhooks.

MOHAMMED AL ASHAAL

go-ncs: Go Bindings for the Intel Movidius Neural Compute Stick CODE

A platform for high-performance deep neural network work (e.g. computer vision).

THE HYBRID GROUP

goptional: A Lightweight Library to Provide a Container for Optional Values CODE

TEIVA HARSANYI

go-azurequeue: Go Client for Azure Service Bus Queue CODE

GLEB TETERIN

goben: Measure TCP/UDP Throughput Between Hosts CODE

GITHUB.COM

Want to subscribe? Enter your address here

Subscribe now »

Easy to unsubscribe at any time. Your e-mail address is safe — here's our privacy policy.