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Go Newsletter

Issue 97 — February 18, 2016

FEATURED

Go 1.6 Released

The seventh major stable release of Go is here. The biggest change is HTTP/2 support in net/http and this is enabled by default when using HTTPS. 1.6 also has environment-variable defined 'vendor' directory support enabled by default.

ANDREW GERRAND

We Are The Go Contributors: Ask Us Anything

A variety of Go contributors are currently in the middle of a 24 hour 'ask us anything' session on Reddit. There are hundreds of posts so far.

REDDIT

Redis Performance Dashboard and Autoscaling from RedisGreen

Ever wonder what your Redis server was actually doing? Find out with RedisGreen's dashboard and monitoring tools.

REDISGREEN SPONSORED



So You Want to Write A Package Manager..

A very extensive Go-oriented read on the issues involved in package and dependency management before looking into the practicalities of Go having its own project dependency manager.

SAMBOYER

IBM Open-Sources 44,000 Lines of Go Blockchain Code

IBM is doing a lot of blockchain-related work, and has opened source some of its work on GitHub.

THE NEXT WEB

Overseer: Monitorable Self-Upgrading Binaries in Go CODE

A library for creating monitorable, gracefully restarting, self-upgrading binaries in Go that work well with standard process managers. JAIME PILLORA

go-git: A Low Level Git Client Library CODE

Written from scratch in Go, this is a low-level and highly extensible client library for reading Git repositories. SOURCE(D)

LabAssistant: A Lightweight Go Port of GitHub's Scientist CODE

<u>Scientist</u> is a Ruby library for doing 'careful' refactoring of critical paths in programs by letting developers specify alternatives to test at certain junctures.

A. SVENSSON

JOBS

Platform Engineer at Compose (Remote - US/UK/CAN)

Compose provides powerful, managed, auto-scaling databases. If you love Go, have experience working with distributed systems, and love solving fun data-related problems, we have the perfect opportunity for you.

COMPOSE, AN IBM COMPANY

Platform Engineer at VSCO (Oakland, CA)

You will help millions of users make and experience art and build a foundation for the future of VSCO, including APIs and services. You value programming over specialization, and consider yourself a generalist. Relocation provided.

VSCO/TECHNOLOGY SPONSORED

IN BRIEF

Go Meetup at Google Montréal, February 22nd NEWS

MEETUP

How to Migrate a Google App Engine Datastore to SQL using Go TUTORIAL

ROMAN KUSHNARENKO

How to Build A Basic Consistent Hashing Ring in Go TUTORIAL

GREG HOLT

Mastering Concurrency in Go TUTORIAL

Guided path through the best resources on concurrency, assembled by an expert curator. Get the most out of modern multi-core processors using only channels and idiomatic Go.

OUTLEARN SPONSORED

A Humble Recommendation for Go Packages That Make HTTP Requests OPINION

MARTIN ANGERS

How Can I Become A Part of The Go Community? OPINION

REDDI7

rehttp: A Go HTTP Transport That Handles Retries CODE

MARTIN ANGERS

Stow: Simple Object Persistence with BoltDB CODE

DUSTIN HERBIS

wego: A Weather App for the Terminal CODE

SCHACHMAT

Moldova: A Lightweight Templating System for Generating Random Data CODE

Originally designed to provide the input to a database load testing tool.

STABBYCUTYOU

amgp-rpc: An AMQP driver for net/rpc CODE

AMQP is the Advanced Message Queueing Protocol.

VIBHAV PANT

go-gitter: Gitter API in Go CODE

Gitter is a developer chat service.

ROMAN KUSHNARENKO

Raspberry Pi httpd Benchmark with wrk CODE

GITHUE

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