« Prev

Next »

# Postgres Weekly

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#### Writing Postgres Extensions - The Basics

Postgres extensions are extremely powerful, and there's an abundance of them out there. But if you're looking to create one either for the broader community or your narrow use case there's less tools to get started, here's a great guide to getting started writing your own.

MANUEL KNIEP

#### More Concurrency: Improved Locking in PostgreSQL

If you want to build a large scale website, you'll need to cleverly manage the database side. A key to scalability with Postgres is locking, and Postgres now has some cool new features to reduce locking and speed things up via improved concurrency.

HIGH SCALABILITY

### Performance Tuning for PostgreSQL

Your time is valuable, but a highly tuned and optimized DBMS is even more important. Learn practical, safe, and highly efficient ways to optimize the performance of a PostgreSQL Server with an on-demand training course.



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#### Stolon: PostgreSQL Cloud-Native HA Replication Manager

Adding to the options of Postgres replication managers, here's Stolon, a cloud native PostgreSQL manager for PostgreSQL high availability.

SORINT.LAB #TOOLS

#### Broadcasting events with Postgres

Pub/Sub, or as it's known in Postgres as Listen/Notify is awesome and powerful. Here's a look at how to take advantage for one of the more popular PHP frameworks-Laravel.

LARACASTS #VIDEO

#### Postico on the Mac App Store

Postico one of the better options for a GUI client for Postgres is now available directly in the Mac App store. If you're looking for a client that's something more than psql give it a look.

APPLE.COM

## Document Storage Techniques with PostgreSQL and JSONB

JSONB, often talked about by now, is very awesome for document storage in Postgres. Here's a great talk running you through it and various techniques for interacting with it.

YOUTUBE #VIDEO

#### PostgreSQL memcache functions

Want to access everything from within Postgres including your memcache data? Well now you can with the pgmemcache extension.

OHMULTD #CODE

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