Postgres Weekly

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Issue 93

February 19, 2015

Don't adjust your set, we're a day late this week. Back to normal service next Wednesday :-)

Inserting And Using A New Record In Postgres

There's a variety of cases where you may insert data and want to immediately take some action on it. There's a few small tactics for working with this newly inserted data that can make your life much easier.
ROB CONERY

Postgres LATERAL JOIN

"Lateral joins can be incredibly useful when you need them, but it's hard to grok their 'shape' without a concrete example."
PAUL A JUNGWIRTH

Introducing PostgreSQL Dashboard

Being a personal fan of dashing (as we have several large screen TVs around our office with dashing powering them) this is particularly exciting to see a Postgres specific dashing application. Download it and monitor your PG database with ease.
DAMIEN CLOCHARD

Visualize App Performance - From the Browser to the Database

More than half of application performance bottlenecks originate in the database, but most application teams have little or no visibility into database performance. With AppDynamics Database Monitoring, you get 100% visibility into application performance.
APPDYNAMICS SPONSORED

The First Rule in Securing Postgres: Don't Be Dumb

A few tips on how to properly secure your PostgreSQL deployment.
ENTERPRISEDB

pgEdit 2.2 released

If you're a textmate user and want a better experience for working with Postgres here's your solution, the pgEdit bundle makes working with Postgres 9.3 and earlier even more smooth.
PGEDIT

Boot 2 Docker: How to set up Postgres, Elasticsearch and Redis on Mac OS X

A quick tutorial on how to set up Postgres, Elasticsearch, and Redis as Docker containers using Boot2Docker on Mac OS X.
GRAHAM JENSON

Using Case-Insensitive Columns in PostgreSQL with citext

Postgres' citext extension allows you to define insensitive-case columns.
NANDO VIEIRA

Distance Constraints with PostgreSQL and PostGIS

A handy post without requiring you to go too deep that walks you through simple task applying constraints to how far away certain things are using PostGIS.
DAVID CELIS

PostgreSQL, Aggregates and Histograms

If you're a hardcore CLI fan and never want to leave your terminal, then you should have fun geeking out on this - rendering SQL histograms right in psql.
DIMITRI FONTAINE

Artisanal Stop Words

If you've ever worked with full text search, or wanted to geek out on various algorithms for text this post goes further than your standard out of the box pieces, but all done quite simply in Postgres.
NO0P

Partitioning and constraints part 1 - UNIQUE

Partitioning isn't quite the black art it once was, but it's not out a perfect out of the box experience and without issues. Here's a post that walks you through the basics as well as one of the harder parts of the problem, handling your constraints with partitioning.
IOGUIX

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