Postgres Weekly

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Announcing PGConf US 2016: Apr 18-20, NYC

The call for presentations for PGConf US 2016 is now open. Submissions will be allowed through January 31st, 2016.

POSTGRESQL.ORG

Node, Postgres, MassiveJS: A Better Database Experience

Postgres isn't the default database choice for many Node developers, but perhaps that's because a good Postgres library hasn't come along. So if you're looking for a reason to try Node and Postgres, take a look at MassiveJS.

CRAIG KERSTIENS

Scale Out Postgres for Real-Time Big Data Using CitusDB

CitusDB delivers real-time insights into your Big Data while reducing the cost and complexity of your database infrastructure and leverages your existing knowledge and applications. Supports structured or unstructured data and horizontally scales.

CITUS DATA   **#SPONSORED**

Using Ansible to Set Up PostgreSQL

A tutorial walking through the entire process of using the Ansible configuration management and remote task execution system to deploy Postgres to a server.

APCELENT BLOG

Indexing and Querying Postgres Hstore

Hstore is an awesome flexible datatype within Postgres–a key/value store directly in a single column. Here's the rundown of how you can work with it as well as index it for great performance in addition to all that flexibility.

VLADIMIR MIHAJLOVSKI

3 Reasons to Use PgBouncer

PgBouncer is probably the best connection pooling tool out there, and if you're not familiar on why to use a connection pooler and in particular PgBouncer just give this a read.

ALEXEY LESOVSKY   **#OPINION**

Parallel Sequential Scans in Play

Parallel scans will be one of the key features landing in Postgres 9.6 - if you're looking for a good overvie, look no further than here.

AMIT KAPILA

Parallel Sequence Scan and PostGIS

Parallel scans will mean some great performance improvements for Postgres and continue to lay a foundation for scalability, and because of Postgres' extensible nature it applies not only to stock relational PG but also to features like PostGIS.

PAUL RAMSEY   **#CODE**

nyc-taxi-data: Import Public NYC Taxi and Uber Trip Data into PostgreSQL

Import public NYC taxi and Uber trip data into PostgreSQL / PostGIS database, analyze with R or whatever you wish.

GITHUB **#CODE**

Full-Stack Engineer at VTS (New York, NY)

VTS is creating the next generation of Commercial Real Estate tools for brokers and landlords. We're experiencing record breaking month over month growth and are looking for talented engineers to swim in the deep end with us (RoR/AngularJS/PostgreSQL)

VTS.COM **#JOB**

Postgres Skills are in demand.

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