Postgres Weekly

« Prev

Next »

Postgres Weekly
Issue 67
August 6, 2014

PostgreSQL Anti-patterns: Read-Modify-Write Cycles

A follow up to last week's post about loops in Postgres here's yet another anti-pattern of reading a value, modifying it and writing it back out. While often safe certain race conditions can occur.
CRAIG RINGER

Get Lightning Fast Search Results in Django with Postgres

There's a ton of options for full text search in any application, and of course Postgres offers a solution here as well. Here's a great talk on setting it up with Django and the results you can get.
SAIKIRAN YERRAM

Writable Common Table Expressions

Common table expressions can allow you to write complex queries that are more readable, or can let you do recursion within your queries. You can also create writable ones allowing even further use cases.

Heroku Postgres - Fully managed Postgres on EC2

Heroku Postgres is the worlds largest provider of Postgres as a Service, offering fully managed databases on top of EC2. Get started today for free and scale easily as your application needs to.
HEROKU SPONSORED

Postgres Upsert (Update or Insert) in GER using Knex.js

Upsert (insert or update) didn't natively make it into Postgres for 9.4. So you're still left rolling you're own if you find it necessary. Here's an example using knex.js should you need it (be careful though as race conditions can occur).
GRAHAM JENSON

Using Postgres' Hstore datatype in Rails

Hopefully you've heard about Hstore by now, and while binary JSON is on the way it's still an incredibly useful datatype today. Here's a great guide for getting hands on with it in Rails.
ALY BADAWY

Installing PostgreSQL On EC2 Via Chef Solo and Testing with serverspec

HASHNAO

Intro to Flask Part 13 - Heroku Postgres Setup (video)

Using Flask and want to get setup with a Postgres host? Here's a video to walk you through getting up and running with Heroku Postgres and it's feature set.
MICHAEL HERMAN

« Prev

Next »

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.