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Postgres Weekly

Issue 243 — February 14, 2018

PostgreSQL 10.2, 9.6.7, 9.5.11, 9.4.16, and 9.3.21 Released

Releases that fix two security issues regarding partition keys and temporary files, plus fixes for VACUUM, GIN indexes, and hash indexes that could lead to data corruption.

POSTGRESQL.ORG #NEWS

Postgres Log Monitoring Basics

Postgres log files are a treasure trove of useful data to analyze to help you make your install faster. LUKAS FITTL

PostgresConf US 2018: Growing the Open Source and Postgres Ecosystem

PostgresConf US 2018 aims to provide resources for the rapidly growing Open Source and Postgres worlds through training, breakout sessions, workshops, and social events, April 16-20 at the Westin Jersey City Newport. Register today.

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Introduction to PostgreSQL Automatic Failover

PAF is a 'resource agent' that allows Pacemaker, a high availability resource manager, to interact with Postgres. STEFAN FERCOT

An Advanced SQL Window Function Quiz

"A lot has changed since SQL-92," they say, so why not test out your knowledge. ANDY BOOT #TOOLS

Securing Postgres with Let's Encrypt

Bringing together the Let's Encrypt SSL certificate service with Postgres running inside Docker with Caddy handling the HTTP request from Let's Encrypt.

STEPHAN BRAUER

Checking Postgres Availability with Pure Ruby

Play with the PG wire protocol at the lowest level, as well as do something useful with it. MICHAŁ MŁOŹNIAK

PostgreSQL 10 Associate Certification Now Available. Test Your Skills

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Easy Postgres Performance Stats with pgHero and Docker

"pgHero makes a great quick-check tool for PostgreSQL, offering results in easily consumable form" DJ WALKER-MORGAN

Postgres's LATERAL Join Type

A walk through a conversion funnel analysis that wasn't possible using pure SQL in Postgres prior to version 9.3. ${\tt DAN\,ROBINSON}$

Calculating Tupper's Self-Referential Formula with SQL

Geeky but very cool, with a workaround for Postgres's lack of precision in calculations involving very large numbers. JOOQ

PostgreSQL at 20TB and Beyond

Slide that present a high level look at how one company handles analytics at a large scale on Postgres. CHRIS TRAVERS

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pg_query: Use Postgres's SQL Parser from Ruby

LUKAS FITTL #CODE

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