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Postgres Weekly

Issue 225 — September 20, 2017

Is Your Postgres Query Starved for Memory?

Learn how to check if your Postgres query is starved for memory by looking at hash tables inside Postgres, how large a Postgres table can be, and more.

PAT SHAUGHNESSY

Migrating from RethinkDB to Postgres

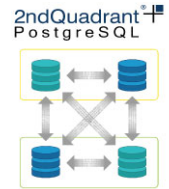
A great read on migrating from RethinkDB & ElasticSearch to a consolidated Postgres DB.

PHIL FREEMAN

Postgres-BDR: Multi Master Replication Solution

Postgres-BDR, multi-master replication system for geographically distributed clusters, runs as an extension to PostgreSQL 9.6 for 2ndQuadrant 24/7 Support customers. BDR uses highly efficient, asynchronous logical replication for up to 48 nodes.

2NDQUADRANT POSTGRES SQL PRODUCTS **#SPONSORED**



Debugging Complex Postgres Queries with pgdebug

An introduction to a tool that can help with debugging incredibly complex queries, an example of which is shown here.

ALEX KORBAN

Tracking and Managing Your Postgres Connections

All connections are not the same to Postgres, some sit idle doing nothing, others are doing work. Here's a walk through of how to monitor & what to do with various connection types.

CRAIG KERSTIENS

How Can I Return Multiple Rows of Records in PL/pgSQL?

STACK OVERFLOW

PostgreSQL, Explained With Basketball Players

JON HAINES

How Citus Works (with A Look At Dynamic Executors)

Citus is a distributed database that scales out Postgres.

CITUSDATA

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See how SelectStar tracks indexes in your environment to maximize performance. Start your free trial today.

SELECTSTAR **#SPONSORED**

pspg: An Alternative Pager for psql

Replaces `less` and brings in support for tabular data.

PAVEL STEHULE **#TOOLS**

Idap2pg 3.0 Released: Synchronize Roles from LDAP to PG

POSTGRES SQL.ORG **#TOOLS**

BGWorker: Background Worker Processes for Postgres

Written in Go.

PREST **#CODE**

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