

[« Prev](#)[Next »](#)

## Postgres Weekly

Issue 197 — March 8, 2017

### Simple and Awesome Database Tricks

A talk from RubyConf AU 2017 that focuses on Postgres-oriented tips and tricks, including PostGIS and explain plans.

BARRETT CLARK [#VIDEO](#)

### Autovacuum Tuning Basics

A common source of performance related problems is in Postgres's 'autovacuum' system. Here's a look at the basics of tuning it for your use case.

TOMAS VONDRA [#TUTORIAL](#)

### The How and Why of Descending Indexes

'CREATE INDEX' lets you specify ASC or DESC for each column being indexed, but why? A practical example here.

BRUCE MOMJIAN [#TUTORIAL](#)

### Barman: Backup Strategy and Disaster Recovery Manager for Critical Databases

Does your company have a disaster recovery plan in place? More importantly, when's the last time you tested it? Don't risk experiencing severe data loss or down-time. Act pre-emptively & discover how Barman can help secure your critical databases.

2NDQUADRANT POSTGRESQL PRODUCTS [#SPONSORED](#)



### A Look at pg\_stat\_bgwriter

A single row that shows stats about the background writer process's activity.

ALEXEY LESOVSKY

### Parsing Addresses in PostgreSQL using the 'address\_standardizer' Extension

A project from the PostGIS project that can break an address into its component parts.

STACK EXCHANGE

### Basic Kafka and Postgres Integration with Kafkacat and COPY

EMANUEL CALVO

### Using pg\_dumpall with AWS RDS Postgres

ROBINS THARAKAN

### Deploying PostgreSQL Clusters using StatefulSets

How to build a PostgreSQL cluster using Kubernetes' new [StatefulSets](#) feature.

JEFF MCCORMICK

### A Simple Guide to Fulltext Search in Postgres

Doing `LIKE %` queries for searches in your app? A better approach is Postgres's full-text search functionality, as explained here.

TRAVIS MICK

## Use all the Databases with GraphQL

Loren Sands-Ramshaw, author of GraphQL: The New REST, shows how to use GraphQL with multiple databases.

COMPOSE **#SPONSORED**

## How to Use User-Defined Partition Names in pg\_pathman

pg\_pathman is a set of partitioning tools.

ILDAR MUSIN

## Forming a PostgreSQL Cluster Within Kubernetes

DMITRIY PAUNIN

## Easily Capturing 'Change Data' - a Postgres Game Changer?

JIM MLODGENSKI

## migra: PostgreSQL Migrations Made Almost Painless

It's like 'diff' but for PostgreSQL schemas.

ROBERT LECHTE

[« Prev](#)

[Next »](#)

Subscribe now »

Easy to unsubscribe at any time. Your e-mail address [is safe](#) — [here's our privacy policy](#).