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Postgres Weekly

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pgBackRest: Reliable PostgreSQL Backup and Restore System

Another option to help you automate and manage your backup and restore processes. Just released as a 1.00 release, it has a great group of Postgres community members behind it.

THE POSTGRES GLOBAL DEVELOPMENT GROUP

PostgreSQL Streaming Replication in 10 Minutes

Setting up Postgres replication isn't a new thing, but if you're looking for the 'cliff notes' version, here's what you need to get up and running.

DOUGLAS J HUNLEY [#TUTORIAL](#)

Postgres-XL 9.5 R1 Released

XL is a Postgres fork offering massively-parallel functionality for BI and OLTP style workloads.

POSTGRES-XL [#NEWS](#)

Auto-generated APIs for any database

Powerful API automation for standardization, portability, and scale. Free dev environment for testing and rapid prototyping.

DREAMFACTORY [#SPONSORED](#)



Amazon RDS for PostgreSQL Now Supports 9.5

KEVIN JERNIGAN [#NEWS](#)

Could PostgreSQL 9.5 Be Your Next JSON Database?

A look at the history, before concluding "It may not be your next JSON database, but PostgreSQL could well be the next database you use to work with relational and JSON data side by side."

DJ WALKER-MORGAN [#OPINION](#)

Secure Signed Cookies with PostgreSQL's pgcrypto

Generate and verify signed cookies from a webapp using just PostgreSQL's pgcrypto library.

NICK GAUTHIER [#TUTORIAL](#)

BedquiltDB: An Extended JSON Document API for PostgreSQL

An open-source extension and set of libraries that wraps the jsonb data type in a slick API inspired by NoSQL document stores.

SHANE KILKELLY [#CODE](#)

Postgres 9.6 Feature: Multiple Synchronous Standbys

Currently with HA in Postgres you have a single standby you rely on. From an availability perspective this gets much better in 9.6 allowing you to support multiple synchronous standbys.

MICHAEL PAQUIER [#NEWS](#)

PGInsight: CLI Tool to Dig Inside Your Postgres Databases

Easily dig deep inside your Postgres database. Features include finding index information, disk usage, slow queries, cache hits and more.

KHALID LAFI [#TOOLS](#)

Using Postgres' Hstore Datatype in Rails

Hstore, a key-value store directly in Postgres, was the first NoSQL data-type to be associated with the database. Like many Postgres features you don't have to interact with only SQL you can take advantage in a higher level framework like shown here with Rails.

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