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Postgres Weekly

Issue 48

February 26, 2014

[PostgreSQL 9.3.3, 9.2.7, 9.1.12, 9.0.16 and 8.4.20 Released](#)

An epic set of minor releases this week, principally for rolling out security fixes, although there are also some fixes for replication and data integrity issues.

[POSTGRESQL.ORG](#)

[The Costs of A PostgreSQL Connection](#)

Contrary to what many believe a connection to Postgres isn't 'free.' Here's a look at the overhead of connections and some suggestions as to the solution, though in reality there are a few more options available.

[HANS HASSELBERG](#)

[DreamFactory: Open Source REST API for Postgres](#)

DreamFactory provides an open source REST API for any SQL database. Generate a live documented REST API for your Postgres database in minutes.

Install the free open source package on EC2, VMWare, Azure, Linux, or OS X.

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[Why HStore2/jsonb Is The Most Important Patch of 9.4](#)

As was highlighted last week there's many things that [missed PostgreSQL 9.4](#) and others that are on the cusp. Here's a take from a core developer why HStore2 and jsonb are so important.

[JOSH BERKUS](#)

[Using PostgreSQL Arrays The Right Way](#)

Arrays in Postgres are very useful and worth looking into, although not without knowing what the performance implications are. Essentially, avoid accessing positions directly in arrays, as there's a better option.

[DAN ROBINSON](#)

[Creating Triggers In PostgreSQL](#)

Need replication of data, auditing of changes in your DB, or enforcement of business rules? Triggers can help and this article highlights how.

[SHIV AGGARWAL](#)

[Streaming Replication Slots in PostgreSQL 9.4](#)

If replication has been a mystery to you in Postgres, here's a great dive into one specific piece: replication slots.

[CRAIG RINGER](#)

[PostgreSQL, Aggregates and Histograms](#)

Postgres has an abundance of built-in [functions](#), some of these are commonly used, some less so. Taking advantage of some of the mathematical ones you can easily generate histograms directly with SQL.

[DIMITRI FONTAINE](#)

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