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Postgres Weekly

Issue 231 — November 1, 2017

Amazon Aurora Now with PostgreSQL Compatibility

Postgres compatibility has been added to AWS Aurora, a performance-oriented relational database, helping you grow beyond the 6TB limit of RDS.

AMAZON WEB SERVICES #NEWS

Monitoring Your Bloat in Postgres

Under the covers, Postgres is, in simplified terms, a giant append only log but to keep things efficient it needs to 'vacuum'. Here's how to track the bloat that piles up.

CRAIG KERSTIENS

2Q PGConf 2017 - Learn, Connect & Experience the PostgreSQL Ecosystem





An Intro to Logical Replication in Postgres 10

Logical replication is one of the more exciting advancements in Postgres 10. This primer is from a few months ago but is now more relevant than ever.

PETR JELINEK

PGConf 2018: Call for Papers Now Open

PGConf 2018 is happening again in NY and the CFP is open now. If you've got something to say about Postgres consider submitting.

JOSHUA DRAKE #NEWS

Handling Contention with PostgreSQL

Understanding how concurrency is achieved under the hood is pretty important for anyone using databases. $\verb|DIANA| + SIEH$

Distributed Locking and Error Tracking for Python with Postgres

DARIN MCGILL

Four PostgreSQL Tips

A golden oldie packed with four useful tips that could come in handy the next time you're running a query. ${\sf JAKE\ YESBECK}$

What It Means to Be A Postgres Extension

Citus Data open sourced their distributed database and "unforked it" from PostgreSQL by refactoring into a PostgreSQL extension. Here's a recap of that journey.

JASON PETERSEN

Using Arrays for Many-to-Many Relationships in Postgres

..instead of a junction table. Intriguing results.

ALEKSEYL #OPINION

Let's Build Better Graphic Tools for Postgres

The challenges ahead for improving Postgres graphical/visual tools.

DAMIEN CLOCHARD #OPINION

Optimize Database Performance on Amazon RDS for PostgreSQL

Schedule an EnterpriseDB Tune-Up Service. Ensure proper configuration, optimized for cost and performance. ENTERPRISEDB #\$PONSORED

PgDriveBackup: Encrypted Postgres Backups for Google Drive

A simple, Ruby-based solution to make ccrypt-encrypted backups for storage via the Google Drive API. KIRILL SHEVCHENKO **#TOOLS**

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