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Database Weekly

Issue 167 — August 11, 2017

TimescaleDB: An Open-Source Time-Series SQL Database — Optimized for fast ingest, complex queries, and scalability, Timescale is based around PostgreSQL.

TIMESCALE TOOLS

LinkedIn's Strategy for Migrating to Its Own Database — LinkedIn's strategy for migrating one of their internal services (Babylonia) from using Oracle to Espresso, LinkedIn's own NoSQL database system.

DAMD MAX

M202: MongoDB for DBAs - A Free Online Course — After completing this course, you should have a good understanding of how to administer a MongoDB installation in production.



MONGODB SPONSORED

Exploring Presto and Zeppelin for Fast Data Analytics and Visualization — How WalMart use SQL query engine <u>Presto</u> and a look at its performance in some common use cases. SANDEEP MALIK

Working with AWS DynamoDB — "The fully managed NoSQL database service DynamoDB is good if you don't need to worry about scaling and handling large amounts of data."

PARTH MODI

Principles of Sharding for Relational Databases — Opinions on sharding range from "it saved us" to "it was the worst mistake we made. This post looks at the key factors that play into sharding and how you should approach whether it's right for you.

CITUSDATA

Did Google Send the Big Data Industry on a 10 Year Head Fake? — Even in 2010 Google was recognizing the limits of non-relational systems, and began to course correct seven years ago.

GARY ORENSTEIN

MongoDB Performance Issues: Fact or Fiction — A look at some of MongoDB's common performance issues and where things sit now with the latest version, 3.4.6.

KEN W. ALGER

A Live Demo With a VividCortex Engineer — Join a live demo with a VividCortex engineer to show how the VividCortex solution can eliminate your most critical visibility gaps.

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PostgreSQL 10 Beta 3 Released

POSTGRESQL.ORG

CouchDB 2.1.0 Released

COUCHDB

Geographic Analysis in SQL: Measuring Polygon Area from Latitude and Longitude

SEAN COOK

Real-Time MySQL Performance Monitoring — Using MySQL monitoring tool <u>Monyog</u> to measure key metrics.

ROB GRAVELLE

How Docker Containers Helps SQL Server 2017 Shift Deployment to the Developer

MARY BRANSCOMBE

The New Math Driving NoSQL Analytics

ALEXWOODIE

Cassandra vs. MongoDB — Considering the differences between Cassandra vs. MongoDB as the data store for your next project.

SCALEGRID.IO SPONSORED

TimescaleDB vs. Postgres for Time-Series Work — The first in a series of performance benchmarks comparing TimescaleDB to other databases for storing and analyzing time-series data.

ROB KIEFER

Ask HN: Are ORMs Overkill for SQL Databases?

HACKER NEWS

PgHero 2.0: A Performance Dashboard for Postgres

ANDREW KANE TOOLS

MyCLI: A MySQL/MariaDB Client with Syntax Highlighting and Autocompletion

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