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POSTGRES

Database Weekly

Issue 111 — July 1, 2016

FEATURED

Analyzing the Graph of Thrones with Neo4j — A fun walk through a practical use for graph databases based around interactions in a book that led to the TV show, *Game of Thrones*.

WILLIAMLYON

Before You Start Drawing: Database Modeling Tips — A look at the process behind whether to build a new database, database modelling, and how to bring a new database together.

EML DRKUŠIĆ

MIT and EnterpriseDB Launch 'Vision Talks' Executive Roundtable

Series — MIT Technology Review and EnterpriseDB (EDB) collaborated to launch an international 'Vision Talks' executive roundtable series to explore how open source software is helping organizations transform their infrastructures to meet today's data-driven demands.

ENTERPRISEDB SPONSORED

MongoDB Launches Atlas, Its New Database-as-a-Service — MongoDB, the company behind the eponymous open source database, has launched Atlas, a pay-as-you-go cloud based database-as-a-service. AWS only for now but with Azure and Google Cloud support coming.

TECHCRUNCH

A Practical Introduction to RethinkDB — A look at how to work with RethinkDB, a document-based NoSQL database, from its installation to developing a simple application in Node.js to show off its real-time capabilities.

ESTEBAN HERRERA

Couchbase Server 4.5 Released — A general purpose document-oriented NoSQL database for Web, mobile and IoT applications. 4.5 improves on the tooling behind N1QL, a SQL dialect used by Couchbase.

COUCHBASE

JOBS

The Easiest Way to Find a Job — Hired lets you sit back while job offers come to you. When you complete your profile, instantly apply to 3,500+ companies on the platform who will contact you with job offers, including salary and equity up-front. Try it today.

HIRED.COM

IN BRIEF

PostgreSQL 9.6 Beta 2 Released — The final 9.6 release is expected late in the year.

POSTGRESQL.ORG NEWS

Crunchy Data Container Suite Packages PostgresSQL

GEORGE LEOPOLD NEWS

On-demand Webinar: Turbocharge Your SQL Queries In-Memory with Apache® Ignite™ — Learn how to boost performance 1,000X and scale to over 1 billion transactions per second with your SQL-based applications.

GRIDGAIN IN-MEMORY DATA FABRIC SPONSORED

<u>Apache Kudu in 5 Minutes</u> — Kudu is a storage layer for Hadoop enabling 'fast analytics on fast data'. LEMS GAMN

<u>Feature Analysis with Mean-Time-Between-Usage Calculation in SQL</u> — The latest in a long line of advanced SQL examples from Periscope.

PERISCOPE

Apache Cassandra 3.x and Materialized Views

BEN BROMHEAD

Understanding Database Durability with Hard Disks

AYENDE RAHIEN

How to Map and Reindex Elasticsearch Data

ADAMVANDERBUSH

Creating a MongoDB Replica Set using Docker

SOHAM KAMANI

Anatomy of an Elasticsearch Cluster: Part I

RONAK NATHANI

<u>See inside your Redis database. New memory mapping from RedisGreen</u> — RedisGreen's new memory map models your database, helping you track down problems and gain new insights.

REDISGREEN TOOLS SPONSORED

8 Tips for Achieving ROI with Your Data Lake

DATANAMI

Rethink DB 2.1.5 Performance and Scalability

RETHINKDB

Why Is Oracle Losing Ground? — Price and contracts seem to be the biggest factors here.

REDDIT

Solr vs Elasticsearch for Relevancy: Battle of the Query DSLs — In short, it's a tie.

DOUG TURNBULL

On Kinds of Keys: Natural, Primary and Surrogate; and the NoSQL Illusion

FABIAN PASCAL

Why You Should Use Postgres Over MySQL for Analytics Purposes

HUY NGUYEN

SnappyData, MemSQL-Spark & Cassandra-Spark: A Performance Benchmark
YOGESH MAHAJAN

The NoSQL Tech Behind Vivint's Smart Home
DATANAM

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