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## **Database Weekly**

Issue 69 — August 28, 2015

## **FEATURED**

## Breaking the SQL Barrier: Google BigQuery User-Defined Functions — Google

BigQuery is a petabyte-scale data analytics service that uses SQL as its query interface. As part of its latest release, however, it supports user-defined functions (UDFs) written in JavaScript for when SQL doesn't cut it. GOOGLE DEVELOPERS BLOG

Amazon DynamoDB Storage Backend for Titan: Distributed Graph Database — A

quick refresher on graph databases before looking at Titan, a scalable graph database abstraction that can run on top of Amazon's DynamoDB service.

AMAZON WEB SERVICES

**Get Paid to Write about Databases** — Write about databases, earn \$200 cash and \$200 in Compose credit. Write a deep dive into how you use databases in your technology stack. Let people know useful tips and tricks for a particular database. Explain the philosophy and practical implications of database concepts. All ideas welcome. COMPOSE.IO SPONSORED



Why Gartner Dropped Big Data Off the Hype Curve — Big data has been a fixture on the Hype Cycle for Emerging Technologies for several years, but now Gartner says it's off the hype cycle entirely. DATANAM

Amazon Aurora: What's Available and What's Missing in The MySQL Alternative —

Amazon Aurora is a new database service within Amazon Web Services that provides a compatible alternative to MySQL but with extra scalability.

TECHREPUBLIC

Spotify PostgreSQL Metrics: Tool That Extracts and Provides Metrics On Your

**Database** — A CLI (command line) tool that can be called to extract statistics and create metrics regarding your PostgreSQL database cluster.

SPOTIFY TOOLS

**SQLFormat:** Online **SQL Formatter** — A free online formatter for SQL statements. SQLFORMAT.ORG

**IN BRIEF** 

Riak Taps Mesos for 'Push Button' NoSQL Scalability

DATANAMI NEWS

Win a Ticket to 'All Your Base' Database Conference in London on November 13

RAFFLECOPTER NEWS

Designing A Data Model for A Hotel Room Booking System

MARIA ALCARAZ

Generating MoM, YoY and CMGR from SQL — Window functions are extremely powerful and you can do many things with them. One very common capability is computing month over month growth without having to break out a scripting language or Excel.

YUNOJUNO TECH TEAM

How To Configure a Redis Cluster on Ubuntu 14.04

DIGITALOCEAN

How to Set Up a Redis Server as a Session Handler for PHP on Ubuntu 14.04

DIGITALOCEAN

Using SQL Techniques in NoSQL Is OK, Right? WRONG

THE REGISTER

How Much Does It Cost to Run Relational Database Options on AWS

YOAV MOR

About Redis Sets' Memory Efficiency

SALVATORE SANFILIPPO

sql\_firewall: SQL Firewall Extension for PostgreSQL — Should a SQL injection vulnerability occur in your application it could be a huge disaster, here's a newer approach for helping prevent such by analyzing every query and alerting on unknown queries against your system.

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