« Prev

Next »

DB Weekly

Issue 59 — May 22, 2015

Supported by

MemSQL 4 Released, Available in New 'Community Edition'

MEMSOI

MemSQL is a real-time database for transactions and analytics and it's now open to everyone in the form of a free 'community edition' release.

The Sea of SQL

THE DAILY WTF

A 4986 character SQL query with surprisingly little duplication. If you fancy trying to work out what a query is doing in your lunch hour, start here.

JSON Support Coming to SQL Server 2016

MICROSOFT

NoSQL continues to have an impact outside of its niche with Microsoft rolling JSON support into SQL Server. Jovan Popovic shows off how it'll work.

See What Tinder is doing to Scale their MongoDB

RACKSPACE

Watch as Tinder CTO, Ryan Ogle, as he gives you an inside look into their IT strategy and the real-world solutions that are helping them scale their business, manage big data, and navigate digital trends. View Now.

Top 10 Data Mining Algorithms in Plain English

RAYMOND LI

Covers C4.5, k-means, SVM, PageRank, Bayes and others. If you want simple, straightforward explanations, check it out.

Yahoo's MySQL Performance Analyzer

YAHOO INC

MySQL Performance Analyzer is an open source, Java-based project for MySQL performance monitoring and analysis.

SQL MERGE Is Quite Distinct From UPSERT

PETER GEOGHEGAN

Why is Postgres pursuing a non-standard variant of UPSERT rather than SQL's MERGE? A developer explains why: they're quite different things.

Your Data Fits in RAM

HACKER NEWS

Some discussion around the implications of a recent tweet by Gary Bernhardt leaning on the idea that servers with 6TB of memory can help alleviate 'big data problems'.

Jobs

Senior Database Administrator (Austin, TX) ObjectRocket by Rackspace is seeking a Mid-to-Senior level DBA to join our Engineering team to work on our scalable, highly-available DBaaS platform. Anyone can manage a single application - we manage and maintain thousands of production databases supporting billions of operations. You'll be part of a highly capable and motivated team working on solving the hard problems of scalability, availability, and performance on a global platform. Apply here. RACKSPACE

In brief

In-Database R coming to SQL Server 2016 NEWS

"With this update, data scientists will no longer need to extract data from SQL server via ODBC to analyze it with R. Instead, you will be able to take your R code to the data."

REVOLUTION ANALYTICS

 A Lockbox in The Cloud: Microsoft Research Project Reveals New Method for Keeping Data Private NEWS

NEXT AT MICROSOFT

- Workload Analysis with MySQL's Performance Schema GITHUB ENGINEERING
- Getting the First Row per Group 5X Faster (with SQL)
 PERISCOPE
- Think Twice, Join Once: Distinct On in PostgreSQL TUTORIAL NOEL HERRICK
- Using MySQL's Experimental HTTP API with Ruby TUTORIAL ILYA BYLICH
- Why The Hate for MS Access? OPINION REDDIT
- Faster Responses: Data and Query Caching using Redis OPINION SHIVANG DOSHI
- Why Auto Increment Is A Terrible Idea OPINION CLÉMENT DELAFARGUE

« Prev

Next »

Want to subscribe? Enter your address here

Subscribe now »

Easy to unsubscribe at any time. Your e-mail address is safe — here's our privacy policy.