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#203 — MAY 11, 2018 READ ON THE WEB

Database Weekly

SQLite to Gain 'UPSERT' Functionality — A draft of how SQLite will introduce support for allowing INSERTs to turn into updates if the INSERT would violate a uniqueness constraint (essentially 'update or insert'). SQLITE

Amazon Aurora Backtrack: Turn Back Time in Aurora — AWS's high performance MySQL and PostgreSQL compatible database gains an 'undo' feature that lets you 'rewind' your database by a certain number of hours (up to 72).

JEFF BARR

<u>Using MySQL for Distributed Database Architectures</u> — See how you can use MySQL to engineer distributed multi-node systems in this 45 min webinar with Percona, CEO, Peter Zaitsev.



Avoiding 'OR' for Better Query Performance — Alook at different kinds of queries using SQL's OR and how to rewrite them without OR for better performance.

LAURENZALBE

RadonDB: A MySQL-Compatible Fully Distributed Cloud Database — A new open source, cloud-native database that supports distributed transactions and automatic table sharding.

RADONDB

Cloud Memorystore: A Fully Managed In-Memory Data Store Service for Redis — Google has made a public beta of a highly available, fully-managed Redis 3.2.11-compatible service available. It supports instances of up to 300GB.

GOOGLE CLOUD PLATFORM

Self-Driving Databases are Coming: What Next for DBAs? — What do 'autonomous databases' that self repair, patch, back up, and optimize themselves mean for DBAs in the future?

MARIACOLGAN (ORACLE)

It's The Future (for Databases) — What does the future hold for databases? It may or may not have something to do with Postgres.

CRAIG KERSTIENS

MySQL 8.0: InnoDB Now Supports Instant ADD COLUMN

MYSQL SERVER TEAM

PERCONA SPONSOR

Free Whitepaper: MySQL on Docker — Learn how to containerize your MySQL database. SEVERALNINES SPONSOR

All You Need to Know About MongoDB on Google Cloud

RAJU DAWADI

Continuously Deploying Elasticsearch on Kubernetes

YANN SIMON

Improving Response Latency in Elasticsearch with Adaptive Replica Selection

LEE HINMAN

Lucidchart's Database Migration to Amazon Aurora — Aurora is AWS's MySQL and PostgreSQL

compatible relational database service.

LUCIDCHART

Khan Academy's New Data Pipeline Management Platform Explained

RAGINI GUPTA

▶ A Technical Overview of Azure Cosmos DB — How to get started building 'planet-scale' apps with

Azure Cosmos DB, Microsoft's multi-model database.

ANDREW LIU AND RAM KRISHNAMURTHY

Six Reasons Why Enterprises Need a Modern Data Integration Architecture

DATANAMI

Email Course: Introduction to Change Streams in MongoDB

MONGODB SPONSOR

csvs-to-sqlite: Convert CSV Files Into a SQLite Database — Atool written in Python.

SIMON WILLISON TOOLS

go-mysql-elasticsearch: Sync MySQL Data into Elasticsearch

LIU TANG TOOLS

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