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DB Weekly

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[Using a Graph Database to Ensure a Routable Road Network](#)

PIETER CAILLIAU

At GraphConnect 2014, Pieter Cailliau, a developer at GPS device company TomTom, gave a talk about how road networks are represented in graph databases and how these can be used to produce useful routes.

[twemproxy: A Fast, Light-Weight Proxy for memcached and Redis](#)

TWITTER, INC.

A fast and lightweight proxy for the memcached and Redis protocols built primarily to reduce the connection count on backend caching servers.

[Redis Performance Metrics - Latency is King](#)

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There are essentially two performance metrics you are primarily concerned with when using Redis: how many commands per second can I execute and how long do they take. Read more about avoiding Redis performance slowdowns.

[MongoDB vs SQL](#)

BUZZ MOSCHETTI

The first in a series of posts where the differences between building a SQL-backed app vs a MongoDB-backed app will be analyzed. Note the potential bias, however.

[Medians in SQL](#)

PERISCOPE

SQL makes basic sum, averages, and other mathematical operations easy, but certain ones like medians or 95/99th percentiles can be tougher. Here's a great post showing the tools available to help get medians and others.

[DeepSort: Scalable Sorting with High Efficiency \[PDF\]](#)

LI AND LEE

A paper looking at record breaking data sorting, up to 3.7TB per minute across 400 nodes.

[Introduction to IndexedDB: The In-Browser Database](#)

CRAIG SHOEMAKER

IndexedDB is an in-browser document database supported by most recent browsers (but polyfills are available). This article presents an extensive introduction.

[New OSS Tool Links Postgres and MySQL](#)

ENTERPRISEDB

Have instances of both Postgres and MySQL and want to connect data between both? Here's a tool to help with that.

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