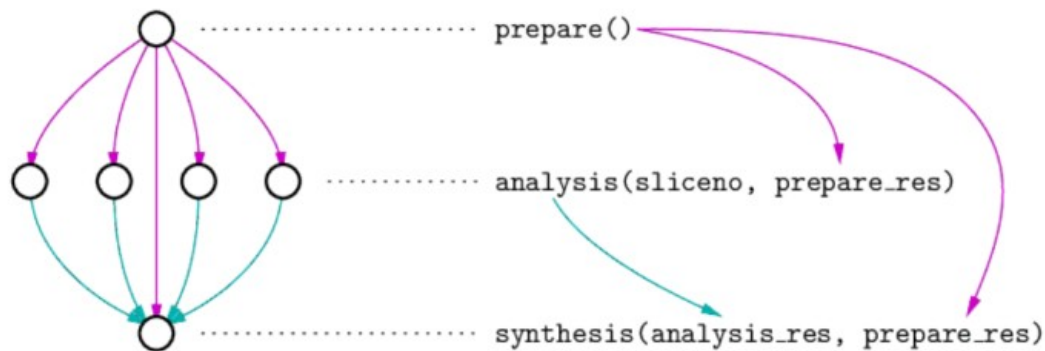


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Database Weekly



[eBay Open Sources 'The Accelerator', a Fast Data Processing Tool](#) — Designed for processing terabytes of data at high speed on a single machine, *The Accelerator* has, till now, been used for working with huge log files at companies like Starbucks, Vodafone, and eBay itself.
BERKEMAN, DROUGGE AND HÖRBERG

[TiDB 2.0 Released: A Go-Powered Analytics Database](#) — TiDB is a MySQL protocol-compatible, distributed database focused on OLTP and OLAP applications. They've also released TiSpark, a Spark plug-in to leverage SparkSQL with TiKV for processing complex OLAP queries in real-time.
PINGCAP

[Why Should I Use a Time Series Database?](#) — Learn about the benefits of using a purpose-built time series database.
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[Previewing Elasticsearch 6.3's SQL Feature](#) — The popular document database and search server Elasticsearch is gaining support for SQL in its next version, but how will it work?
MUSTAFA AKIN

[A Look at MyRocks' Performance](#) — [MyRocks](#) is a storage engine for MySQL that uses [RocksDB](#), a high performance, SSD-optimized key-value store.
VADIM TKACHENKO (PERCONA)

[How Netflix Optimized Flink for Massive Scale on AWS](#) — Apache Flink is an open source streaming processing platform and Netflix uses it to process data about subscribers' viewing sessions.
DATANAMI

[Tile38: A Geospatial Database, Spatial Index, and Realtime Geofence](#) — Built in Go, Tile38 is an in-memory geolocation data store that supports a variety of object types including lat/lon points, bounding boxes, XYZ tiles, Geohashes, and GeoJSON.
JOSH BAKER

[Get Optimised MongoDB Query Performance with Studio 3T](#) — Read the latest article in our tutorial series on MongoDB performance which focuses on the Profiler and more.

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[The Elo Rating System Implemented in a Single SQL SELECT](#) — The [Elo rating system](#) is a way to calculate player skill levels in games like chess, and if you like seeing lengthy, powerful SQL queries, this is for you.

ELLIOT CHANCE

[Hadoop 3: Comparison with Hadoop 2 and Spark](#)

IGOR BOBRIAKOV

[Beware \(Sort-Of\) Ambiguous Column Names in SQL Sub-Selects](#)

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[Modern Distributed Application Deployment with Kubernetes and MongoDB Atlas](#)

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[Architecture of a High Performance GraphQL to SQL Server](#)

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[How Algolia Built Their Realtime Search as a Service Product](#) — An interview-led article about Algolia, the search-as-a-service platform.

STACKSHARE

► **[How to Turn GDPR Into a Strategic Advantage using Connected Data](#)** — Using the Neo4j graph database, specifically.

JOE DEPEAU (NEO4J)

[ora_migrator: Moving From Oracle to Postgres Even Faster](#) — Want to migrate an Oracle database to Postgres with a single SQL query?

HANS-JÜRGEN SCHÖNIG

[AntsDB: A Low Latency, High Concurrency, MySQL Compliant SQL Layer for HBase](#)

WATER GUO

[Neo4j Bloom: Codeless Graph Data Visualization](#) — The latest product from the Neo4j team. A neat looking tool but not available until June and it requires Neo4j Enterprise Edition.

JEFF MORRIS (NEO4J)

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