mongoDB
{name: "mongo", type:"DB"}

Search

Agile and Scalable

MongoDB (from "hu**mongo**us") is an open-source document database, and the leading NoSQL database. Written in C++, MongoDB features:

- **Document-Oriented Storage »**
  JSON-style documents with dynamic schemas offer simplicity and power.

- **Full Index Support »**
  Index on any attribute, just like you're used to.

- **Replication & High Availability »**
  Mirror across LANs and WANs for scale and peace of mind.

- **Auto-Sharding »**
  Scale horizontally without compromising functionality.

- **Querying »**
  Rich, document-based queries.

- **Fast In-Place Updates »**
  Atomic modifiers for contention-free performance.

- **Map/Reduce »**
  Flexible aggregation and data processing.

- **GridFS »**
  Store files of any size without complicating your stack.

- **Professional Support by MongoDB »**
  Enterprise class support, training, and consulting available.

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MongoDB 2.4 is now available

Download MongoDB 2.4

Sep 19	Webinar: Capacity Planning
Sep 25	Partner Webinar: The Scaling Checklist for MongoDB - 100GB and beyond
Sep 26	Webinar: General Technical Overview of MongoDB for Ops Teams
Oct 10	Webinar: Schema Design
Oct 11	MongoDB Paris

More Events...

Use Cases | More Production Users

Archiving - Craigslist
Content Management - MTV Networks
Ecommerce - CustomInk
Real-time Analytics - Intuit
Social Networking - foursquare

Introduction
SQL to Mongo Mapping Chart
About NoSQL
MongoDB Enterprise
Big Data

Licensing

Support, training and consulting

MongoDB Management Service

Licensing

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