ArangoDB Documentation

Welcome to the ArangoDB documentation!

The documentation introduces ArangoDB for you as an user, developer and administrator and describes all of his functions in detail.

ArangoDB is a multi-purpose open-source database with a flexible data model for documents, graphs and key-values. You can easily build high performance applications using a convenient SQL-like query language or JavaScript and mruby extensions.

The database server *arangod* stores all documents and serves them using a REST interface. There are drivers for all major languages like Ruby, Python, PHP, JavaScript, and Perl. In the following sections we will use the JavaScript shell to communicate with the database and demonstrate some of ArangoDB's features using JavaScript.

Some of the features and programs of ArangoDB are:

- A powerful query language
- Open Source
- A database daemon
- An ArangoDB shell
- Flexible data modeling
- and many more!

In this documentation you can inform yourself about all the functions, features and programs ArangoDB provides for you.

If you want to test the shell go here.

If you want to play with our query language, go to our AQL Tutorial.

Community

If you have any questions don't hesitate to ask on:

- github
- google groups
- stackoverflow

We will respond as soon as possible.

Inhaltsverzeichnis