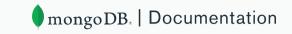
Solutions





← Back To View & Analyze Data

MongoDB Shell

Install mongosh

Connect to a Deployment

mongosh Usage

Write Scripts for mongosh

Client-Side Field Level Encryption

Retrieve Shell Logs

Reference

mongosh Changelog

Compatibility Changes with Legacy mongo Shell

Docs Home → View & Analyze Data → MongoDB Shell

MongoDB Shell (mongosh)

The MongoDB Shell, mongosh, is a fully functional JavaScript and Node.js 14.x REPL environment for interacting with MongoDB deployments. You can use the MongoDB Shell to test queries and operations directly with your database.

Pricing

mongosh is available as a standalone package in the MongoDB download center.

Download and Install mongosh

To learn how to download and install the mongosh binary, see Install mongosh.

Connect to a MongoDB Deployment

Once you have installed the MongoDB Shell and added it to your system PATH, you can connect to a MongoDB deployment. To learn more, see Connect to a Deployment.

MongoDB Shell Editor Mode

Run the editor command within the MongoDB Shell to open the editor and manage comprehensive multiline functions:



On this page

Download and Install mongosh

Connect to a MongoDB Deployment

MongoDB Shell Editor Mode

The MongoDB Shell versus the Legacy mongo Shell

Learn More