



## MongoDB Node.JS Driver

The next generation Node.JS driver for MongoDB

**LATEST DOCUMENTATION (/2.2)**

## Introduction

The official MongoDB Node.js driver provides both callback based as well as Promised based interaction with MongoDB allowing applications to take full advantage of the new features in ES6. The 2.x series of the driver is powered by a brand new core driver and bson library.

## Features

### MongoDB Driver

An brand new MongoDB driver for Node.js that keeps compatibility with the 1.4.x driver series only breaking behavior where the 1.4.x branch had significant problems. The driver also includes support for the shared CRUD API specification and the Server Discovery and Monitoring Specification (SDAM).

### Core driver

The MongoDB Node.js core driver is the new underpinning for the driver and is meant for framework developers that do not need the helpers and abstractions available in the full driver. This driver is not meant for end users as it offers none of the conveniences of the higher level API's

## Quick Start

Given that you have created your own project using `npm init` we install the mongodb driver and it's dependencies by executing the following `NPM` command.

```
npm install mongodb --save
```

This will download the MongoDB driver and add a dependency entry in your `package.json` file.

## Releases

| RELEASE                | DOCUMENTATION  |
|------------------------|--|
| <b>2.2 Driver</b>      | Reference (/2.2)   API (/2.2/api)                      |
| <b>2.1 Driver</b>      | Reference (/2.1)   API (/2.1/api)                      |
| <b>2.0 Driver</b>      | Reference (/2.0)   API (/2.0/api)                      |
| <b>1.4 Driver</b>      | Reference (/1.4)   API (/1.4/api-generated/index.html) |
| <b>1.2 Core Driver</b> | Reference (/core)   API (/core/api)                    |

### M101JS: MongoDB for Node.JS Developers

Learn everything you need to know to get started building a MongoDB-based app. From basic installation, JSON, schema design, querying, insertion of data, indexing and working with the Node.JS driver.

**LEARN MORE ([HTTPS://UNIVERSITY.MONGODB.COM/COURSES/M101JS/ABOUT](https://university.mongodb.com/courses/m101js/about))**