MongoDB - Drivers

Topics : MongoDB
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MongoDB provides official drivers for various programming languages, allowing developers to interact with MongoDB databases using their preferred language. These drivers implement the MongoDB driver specifications and provide a convenient interface for performing CRUD (Create, Read, Update, Delete) operations, as well as other functionalities.

Here are some of the official MongoDB drivers for popular programming languages:

1. **MongoDB Node.js Driver:**
    - Official npm package: mongodb
    - GitHub repository: mongodb/node-mongodb-native
2. **MongoDB Python Driver:**
    - Official PyPI package: pymongo
    - GitHub repository: mongodb/mongo-python-driver
3. **MongoDB Java Driver:**
    - Maven Central Repository: org.mongodb:mongodb-driver-sync
    - GitHub repository: mongodb/mongo-java-driver
4. **MongoDB C#/.NET Driver:**
    - NuGet package: MongoDB.Driver
    - GitHub repository: mongodb/mongo-csharp-driver
5. **MongoDB Ruby Driver:**
    - Official RubyGems package: mongo
    - GitHub repository: mongodb/mongo-ruby-driver
6. **MongoDB Go Driver:**
    - Official Go module: go.mongodb.org/mongo-driver
    - GitHub repository: mongodb/mongo-go-driver
7. **MongoDB PHP Driver:**
    - Official PECL package: mongodb

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- GitHub repository: mongodb/mongo-php-driver

8. **MongoDB Rust Driver:**
   - Official crates.io package: mongodb
   - GitHub repository: mongodb/mongo-rust-driver

9. **MongoDB Swift Driver:**
   - Official Swift Package Manager package: MongoDB
   - GitHub repository: mongodb/mongo-swift-driver

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