xcode-select –install

1. **Install Homebrew**

/bin/bash -c "$(curl -fsSL <https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh>)"

1. **Set Homebrew to path**

PATH=/opt/homebrew/bin:$PATH

1. **Install Mongo DB (**[Install MongoDB Community Edition on macOS — MongoDB Manual](https://www.mongodb.com/docs/manual/tutorial/install-mongodb-on-os-x/))

brew update

brew tap mongodb/brew

brew install mongodb-community@6.0

1. **Start MongoDB in background (Start/Stop/Restart)**

brew services start [mongodb-community@6.0](mailto:mongodb-community@6.0)

brew services stop [mongodb-community@6.0](mailto:mongodb-community@6.0)

brew services restart [mongodb-community@6.0](mailto:mongodb-community@6.0)

1. **Download MongoDB Compass (GUI)**

[MongoDB Compass | MongoDB](https://www.mongodb.com/products/compass)