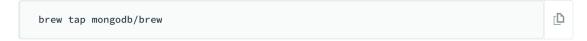
- Download Community Server https://www.mongodb.com/try/download/community
- 2. Install MongoDB Community through terminal, type "brew tap mongodb/brew"

## Installing MongoDB 4.4 Community Edition

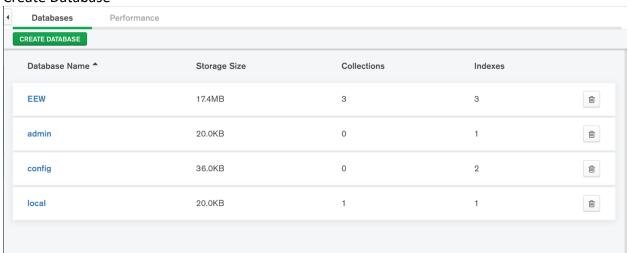
Follow these steps to install MongoDB Community Edition using Homebrew's **brew** package manager. Be sure that you have followed the installation prerequisites above before proceeding.

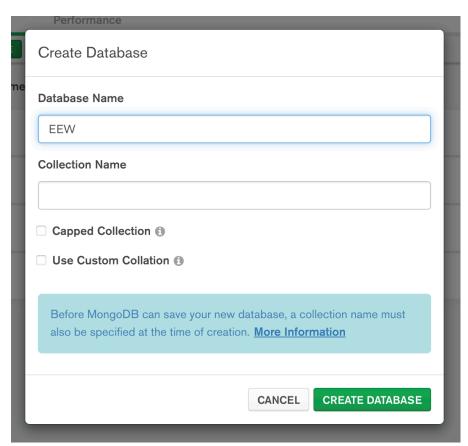
1. Tap the MongoDB Homebrew Tap 🔀 to download the official Homebrew formula for MongoDB and the Database Tools, by running the following command in your macOS Terminal:



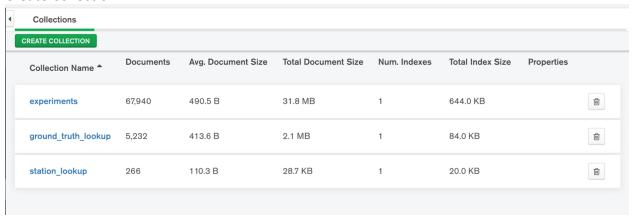
If you have already done this for a previous installation of MongoDB, you can skip this step.

- 2. To install MongoDB, run the following command in your macOS Terminal application: brew install mongodb-community@4.4 🔀
- 3. Install MongoDB, type "brew install mongodb-community@4.4"
- 4. Run MongoDB Community Edition, type"brew services start mongodb-community@4.4"
- 5. Connect and use Mongo, type "mongo"
- 6. Download Mongo Compress https://www.mongodb.com/try/download/compass
- 7. Create Database

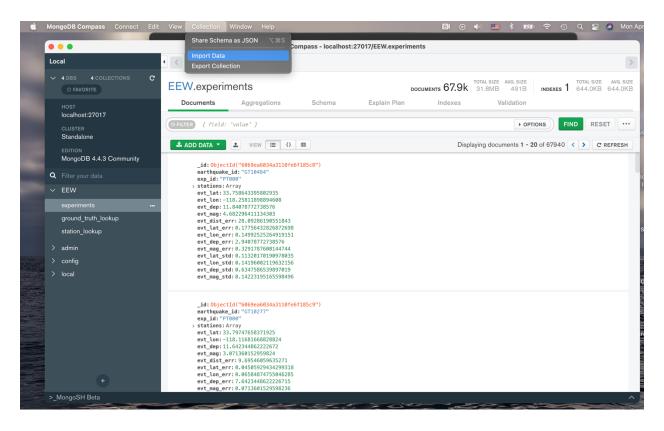




8. Create Collection



9. Import Collection



Select the corresponding collection json file (experiments.json, ground\_truth\_lookup.json, station\_lookup.json)to import database collection Please download the collection file here

https://drive.google.com/drive/folders/19vPRAalte8NxXifCDViPCwZRduc4KmfT?usp=sh

