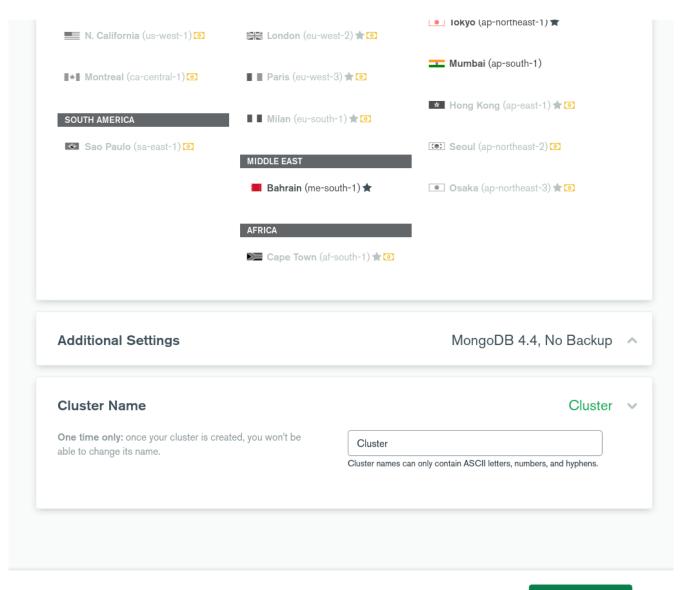
## CREACIÓN MONGO ATLAS

## 1. Creamos el "Cluster" en Mongo Atlas:



FREE

Free forevert Your M0 cluster is ideal for experimenting in a limited sandbox. You can upgrade to a production cluster anytime.

Back

Create Cluster

## 2. Copiamos y pegamos la url de la base de datos conectada a Mongo Atlas:

## **Database Deployments** View Monitoring Browse Collections Connect FREE SHARED Cluster Connections 0 • R 0 • In 0.0 B/s Data Size 0.0 B Enhance Your Experience W 0 Last 12 minutes Out 0.0 B/s Last 12 minutes 100.0 B/s Last 12 minutes Last 12 minutes For production throughput and 512.0 MB richer metrics, upgrade to a dedicated cluster now! Upgrade AWS / Frankfurt (eu-central-1) M0 Sandbox (General) Replica Set - 3 nodes 4.4.10 Inactive None Linked Create Index Connect to Cluster Setup connection security Choose a connection method Connect Select your driver and version DRIVER VERSION 4.0 or later Node.js Add your connection string into your application code ☐ Include full driver code example 4 mongodb+srv://root:<password>@cluster.pmtot.mongodb.net/myFirstDatabase? retryWrites=true&w=majority Replace password> with the password for the root user. Replace myFirstDatabase with the name of the database that connections will use by default. Ensure any option params are URL encoded. Having trouble connecting? View our troubleshooting documentation Go Back

Close

```
import mongoose from 'mongoose';

class DataBase {

    Iprivate _cadenaConexion: string = 'mongodb+srv://root:root@cluster.pmtot.mongodb.net/ProyectolT?retryWrites=true&w=majority'
    constructor(){
```

· Tenemos que añadir la contraseña y el nombre que queremos que tenga la base de datos en dicha dirección.