

Evidencia de instalacion de Mongodb y Compass

Para instalar en Linux (Arch específicamente):

sudo pacman -S mongodb mongodb-tools mongodb-compass

sudo systemctl enable --now mongodb

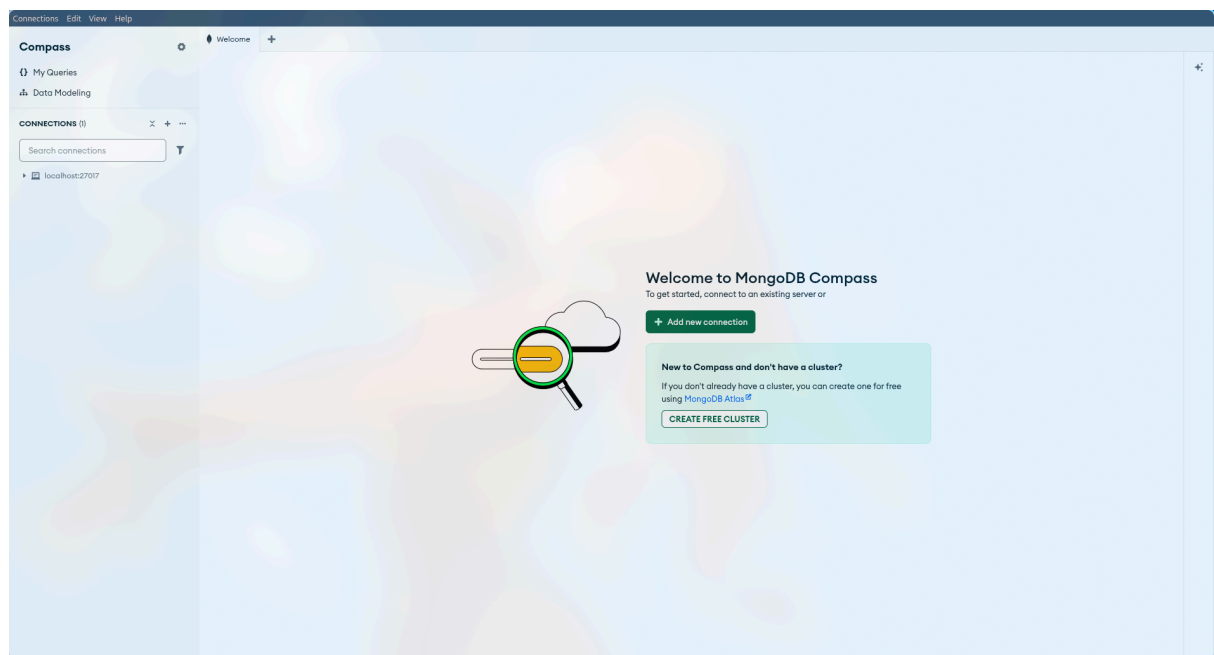
Ejecución del proceso de MongoDB previamente habilitado

```
A ~ > sudo systemctl status mongodb

● mongod.service - MongoDB Database Server
   Loaded: loaded (/usr/lib/systemd/system/mongod.service; enabled; preset: disabled)
   Active: active (running) since Sun 2025-12-14 22:43:04 CST; 1h 42min ago
     Invocation: 2df56c3c095ae98988f14ad1baae127
       Docs: https://docs.mongodb.org/manual
    Main PID: 1018 (mongod)
      Memory: 307.5M (peak: 414.2M)
         CPU: 1min 8.07s
       CGroup: /system.slice/mongod.service
              └─1018 /usr/bin/mongod --config /etc/mongodb.conf

dic 14 22:43:04 skylark systemd[1]: Started MongoDB Database Server.
dic 14 22:43:05 skylark mongod[1018]: {"t":{"$date":"2025-12-14T22:43:05.104-06:00"},"e":"I", "c":"","", "id":8991200, "ctx":"main","msg":"Shuffling initializers","attr":{"seed":"3594826474}}
dic 14 22:43:05 skylark mongod[1018]: {"t":{"$date":"2025-12-14T22:43:05.115-06:00"},"e":"I", "c":"CONTROL", "id":7484500, "ctx":"main","msg":"Environment variable MONGODB_CONFIG_OVERRIDE_NOFORK"}
lines 1-14/14 (END)
```

Ejecución de Compass



Conexión a la base de datos MongoDB alojada localhost



Conexión a la Base de datos creada en localhost

