

Instalación MongoDB

Instalar el repo del mongodb den /etc/yum.repos.d

mongodb.repo

```
[mongodb-org-3.6]
name=MongoDB Repository
baseurl=https://repo.mongodb.org/yum/redhat/\$releasever/mongodb-org/3.6/x86\_64/
gpgcheck=1
enabled=1
gpgkey=https://www.mongodb.org/static/pgp/server-3.6.asc
```

Una vez instalado se puede hacer el yum del mongodb-org y este ya instalará todas las dependencias:

```
yum install mongodb-org (instalar las 4 dependencias con el server, el tools y el cli)
```

Por último copiar el mongodb.conf en el /etc: **Mongodb.conf**

```
# mongod.conf
# for documentation of all options, see:
#   http://docs.mongodb.org/manual/reference/configuration-options/
# where to write logging data.
systemLog:
  destination: file
  logAppend: true
  path: /var/log/mongodb/mongod.log
# Where and how to store data.
storage:
  dbPath: /var/lib/mongo
  journal:
    enabled: true
# engine:
#  mmapv1:
#  wiredTiger:
# how the process runs
processManagement:
  fork: true # fork and run in background
  pidFilePath: /var/run/mongodb/mongod.pid # location of pidfile
  timeZoneInfo: /usr/share/zoneinfo
# network interfaces
net:
  port: 27017
  bindIp: 127.0.0.1 # Listen to local interface only, comment to listen on all interfaces.
  security:
    authorization: enabled
```

```
#operationProfiling:  
#replication:  
#sharding:  
## Enterprise-Only Options  
#auditLog:  
#snmp:
```

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