

Activities Terminal Jul 9 07:55

descargar mongodb u... Como instalar MONGO... Install MongoDB Com... Como Instalar Mongo... I Tried Garuda Linux F... +

root@amrr-pc: /home/ogro

```
Processing triggers for dbus (1.12.16-2ubuntu2.1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.2) ...
root@amrr-pc: /home/ogro# sudo apt-get install gnupg
Reading package lists... Done
Building dependency tree
Reading state information... Done
gnupg is already the newest version (2.2.19-3ubuntu2.1).
gnupg set to manually installed.
The following packages were automatically installed and are no longer required:
  libgsoap-2.8.91 libllvm10 liblzf1 libqt5positioning5 libqt5qml5 libqt5quick5
  libqt5sensors5 libqt5webchannels5 libqt5webkit5 libvncserver1
  qml-module-qtgraphicaleffects qml-module-qtquick-controls
  qml-module-qtquick-dialogs qml-module-qtquick-layouts
  qml-module-qtquick-privatewidgets qml-module-qtquick-window2
  qml-module-qtquick2
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.
1 not fully installed or removed.
Need to get 925 MB of archives.
After this operation, 0 B of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 https://packages.gitlab.com/gitlab-ce/ubuntu focal/main amd64 gitlab-
b-ce amd64 14.0.2-ce.0 [925 MB]
0% [1 gitlab-ce 3.246 kB/925 MB 0%]
```

Install using .tgz Tarball

Troubleshoot Ubuntu Installation

> Install on Debian

> Install on SUSE

> Install on Amazon

<https://docs.mongodb.com/manual/tutorial/install-mongodb-on-ubuntu-tarball/>

2. Once installed, retry importing the key:

```
wget -q0 - https://www.mongodb.org/static/pgp/server-4.4.asc | sudo
```

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root@amrr-pc: /home/ogro

```
ogro@amrr-pc:~$ sudo su
[sudo] password for ogro:
root@amrr-pc:/home/ogro# wget -q0 - https://www.mongodb.org/static/pgp/server-4.
4.asc | sudo apt-key add -
OK
root@amrr-pc:/home/ogro# sudo apt-get install gnupg
E: dpkg was interrupted, you must manually run 'sudo dpkg --configure -a' to cor
rect the problem.
root@amrr-pc:/home/ogro# sudo apt-get install gnupg
E: dpkg was interrupted, you must manually run 'sudo dpkg --configure -a' to cor
rect the problem.
root@amrr-pc:/home/ogro# ^C
root@amrr-pc:/home/ogro# sudo dpkg --configure -a
Setting up libgupnp-1.2-0:amd64 (1.2.4-0ubuntu1) ...
Setting up apt-utils (2.0.6) ...
Setting up linux-base (4.5ubuntu3.6) ...
Setting up apt-transport-https (2.0.6) ...
Setting up bluez-obexd (5.53-0ubuntu3.3) ...
Setting up bluez (5.53-0ubuntu3.3) ...
Setting up bluez-cups (5.53-0ubuntu3.3) ...
Setting up libbluetooth3:amd64 (5.53-0ubuntu3.3) ...
Processing triggers for systemd (245.4-4ubuntu3.7) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for dbus (1.12.16-2ubuntu2.1) ...
```

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2. Once installed, retry importing the key:

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wget -q0 - https://www.mongodb.org/static/pgp/server-4.4.asc | sudo
```

2 Create a list file for MongoDB.

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1 not fully installed or removed.
Need to get 925 MB of archives.
After this operation, 0 B of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 https://packages.gitlab.com/gitlab/gitlab-ce/ubuntu focal/main amd64 gitlab-
b-ce amd64 14.0.2-ce.0 [925 MB]
45% [1 gitlab-ce 525 MB/925 MB 57%] 1.715 kB/s 3min 53s
```

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Troubleshoot Ubuntu Installation

- Install on Debian
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Ubuntu 20.04 (Focal) Ubuntu 18.04 (Bionic) Ubuntu 16.04 (Xenial)

The following instruction is for **Ubuntu 20.04 (Focal)**.

Create the `/etc/apt/sources.list.d/mongodb-org-4.4.list` file for Ubuntu 20.04 (Focal):

```
echo "deb [ arch=amd64,arm64 ] https://repo.mongodb.org/apt/ubuntu focal
```

mongodb-org-4.4.list for your

ic/pgp/server-4.4.asc | sudo

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root@amrr-pc: /home/ogro

```
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root@amrr-pc:/home/ogro# sudo apt-get install gnupg
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  qml-module-qtgraphicaleffects qml-module-qtquick-controls
  qml-module-qtquick-dialogs qml-module-qtquick-layouts
  qml-module-qtquick-privatewidgets qml-module-qtquick-window2
  qml-module-qtquick2
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.
1 not fully installed or removed.
Need to get 925 MB of archives.
After this operation, 0 B of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 https://packages.gitlab.com/gitlab-ce/ubuntu focal/main amd64 gitlab-
b-ce amd64 14.0.2-ce.0 [925 MB]
Fetched 925 MB in 9min 45s (1.582 kB/s)
root@amrr-pc:/home/ogro#
```

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ic/pgp/server-4.4.asc | sudo

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mongodb-org-4.4.list for your

If you are unsure of what Ubuntu the host and execute

Install on Ubuntu

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Install on SUSE

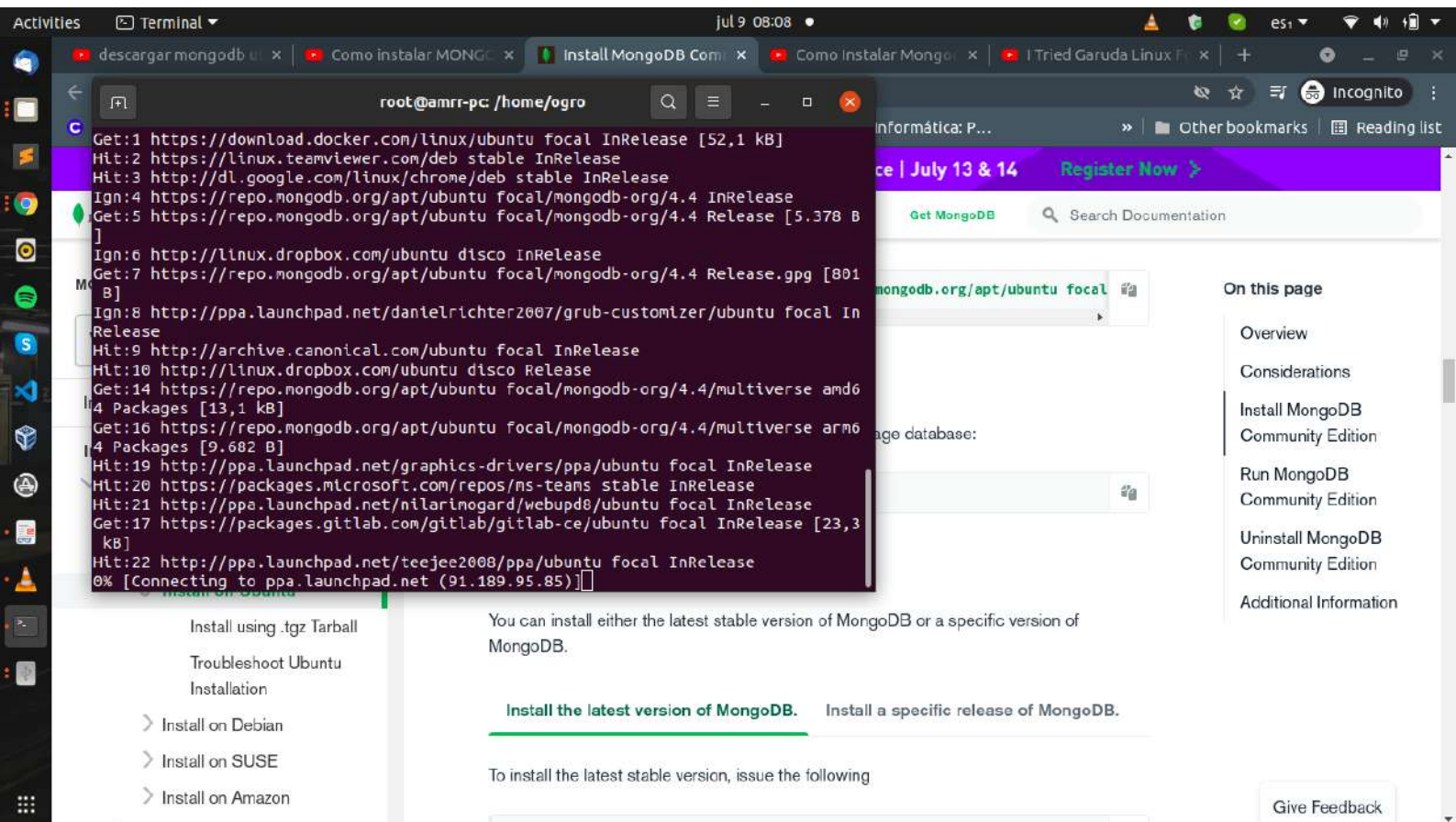
Install on Amazon

The following instruction is for **Ubuntu 20.04 (Focal)**.

Create the `/etc/apt/sources.list.d/mongodb-org-4.4.list` file for Ubuntu 20.04 (Focal):

```
echo "deb [ arch=amd64,arm64 ] https://repo.mongodb.org/apt/ubuntu focal
```

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root@amrr-pc: /home/ogro

```
ils.
root@amrr-pc:/home/ogro# sudo apt-get install -y mongodb-org
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages were automatically installed and are no longer required:
libgsoap-2.8.91 libblvm10 liblzf1 libqt5positioning5 libqt5qml5 libqt5quick5
libqt5sensors5 libqt5webchannel5 libqt5webkit5 libvncserver1
qml-module-qtgraphicaleffects qml-module-qtquick-controls
qml-module-qtquick-dialogs qml-module-qtquick-layouts
qml-module-qtquick-privatewidgets qml-module-qtquick-window2
qml-module-qtquick2
Use 'sudo apt autoremove' to remove them.
The following additional packages will be installed:
mongodb-database-tools mongodb-org-database-tools-extra mongodb-org-mongos
mongodb-org-server mongodb-org-shell mongodb-org-tools
The following NEW packages will be installed:
mongodb-database-tools mongodb-org mongodb-org-database-tools-extra
mongodb-org-mongos mongodb-org-server mongodb-org-shell mongodb-org-tools
0 upgraded, 7 newly installed, 0 to remove and 1 not upgraded.
Need to get 103 MB/1.028 MB of archives.
After this operation, 202 MB of additional disk space will be used.
75% [Working]
```

Install using .tgz Tarball

Troubleshoot Ubuntu Installation

- Install on Debian
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- Install on Amazon

echo "mongodb-org hold" | sudo dpkg --set-selections

echo "mongodb-org-server hold" | sudo dpkg --set-selections

echo "mongodb-org-shell hold" | sudo dpkg --set-selections

echo "mongodb-org-mongos hold" | sudo dpkg --set-selections

echo "mongodb-org-tools hold" | sudo dpkg --set-selections

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root@amrr-pc: /home/ogro

```
Setting up mongodb-database-tools (100.3.1) ...
Setting up mongodb-org-mongos (4.4.6) ...
Setting up mongodb-org-database-tools-extra (4.4.6) ...
Setting up mongodb-org-tools (4.4.6) ...
Setting up mongodb-org (4.4.6) ...
Processing triggers for man-db (2.9.1-1) ...
root@amrr-pc:/home/ogro# sudo apt-get install -y mongodb-org
Reading package lists... Done
Building dependency tree
Reading state information... Done
mongodb-org is already the newest version (4.4.6).
The following packages were automatically installed and are no longer required:
  libgsoap-2.8.91 libllvm10 liblzf1 libqt5positioning5 libqt5qml5 libqt5quick5
  libqt5sensors5 libqt5webchannels5 libqt5webkit5 libvncserver1
  qml-module-qtgraphicaleffects qml-module-qtquick-controls
  qml-module-qtquick-dialogs qml-module-qtquick-layouts
  qml-module-qtquick-privatewidgets qml-module-qtquick-window2
  qml-module-qtquick2
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.
1 not fully installed or removed.
Need to get 0 B/925 MB of archives.
After this operation, 0 B of additional disk space will be used.
root@amrr-pc:/home/ogro#
```

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```
echo "mongodb-org hold" | sudo dpkg --set-selections
echo "mongodb-org-server hold" | sudo dpkg --set-selections
echo "mongodb-org-shell hold" | sudo dpkg --set-selections
echo "mongodb-org-mongos hold" | sudo dpkg --set-selections
echo "mongodb-org-tools hold" | sudo dpkg --set-selections
```

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root@amrr-pc: /home/ogro

```
ions
root@amrr-pc:/home/ogro# echo "mongodb-org-shell hold" | sudo dpkg --set-selections
root@amrr-pc:/home/ogro# echo "mongodb-org-mongos hold" | sudo dpkg --set-selections
root@amrr-pc:/home/ogro# echo "mongodb-org-tools hold" | sudo dpkg --set-selections
root@amrr-pc:/home/ogro# ps --no-headers -o comm 1
systemd
root@amrr-pc:/home/ogro# sudo systemctl start mongod
root@amrr-pc:/home/ogro#
root@amrr-pc:/home/ogro# sudo systemctl start mongod
root@amrr-pc:/home/ogro# sudo systemctl status mongod
● mongod.service - MongoDB Database Server
   Loaded: loaded (/lib/systemd/system/mongod.service; disabled; vendor preset: enabled)
   Active: active (running) since Fri 2021-07-09 08:28:44 -05; 41s ago
     Docs: https://docs.mongodb.org/manual
    Main PID: 13264 (mongod)
      Memory: 59.2M
      CGroup: /system.slice/mongod.service
              └─13264 /usr/bin/mongod --config /etc/mongod.conf

jul 09 08:28:44 amrr-pc systemd[1]: Started MongoDB Database Server.
lines 1-10/10 (END)
```

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mongod.service not found.

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You can optionally ensure that MongoDB will start following a system reboot by issuing the following command:

```
sudo systemctl enable mongod
```

3 Stop MongoDB.

As needed, you can stop the [mongod](#) process by issuing the following command:

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MinTic_S21_mongoInstalacion.pdf 100%

```
root@amrr-pc: /home/ogro
ions
root@amrr-pc:/home/ogro# echo "mongodb-org-shell hold" | sudo dpkg --set-selections
ons
root@amrr-pc:/home/ogro# echo "mongodb-org-mongos hold" | sudo dpkg --set-selections
ons
root@amrr-pc:/home/ogro# echo "mongodb-org-tools hold" | sudo dpkg --set-selections
ons
root@amrr-pc:/home/ogro# ps --no-headers -o comm 1
systemd
root@amrr-pc:/home/ogro# sudo systemctl start mongod
root@amrr-pc:/home/ogro#
root@amrr-pc:/home/ogro# sudo systemctl start mongod
root@amrr-pc:/home/ogro# sudo systemctl status mongod
● mongod.service - MongoDB Database Server
   Loaded: loaded (/lib/systemd/system/mongod.service; disabled; vendor preset: enabled)
   Active: active (running) since Fri 2021-07-09 08:28:44 -05; 41s ago
     Docs: https://docs.mongodb.org/manual
    Main PID: 13264 (mongod)
      Memory: 59.2M
      CGroup: /system.slice/mongod.service
              └─13264 /usr/bin/mongod --config /etc/mongod.conf

jul 09 08:28:44 amrr-pc systemd[1]: Started MongoDB Database Server.
lines 1-10/10 (END)
```

3

3. Crear el directorio de datos:

```
$ mkdir ./data
```

4. Inicie el servidor de MongoDB:

```
$ ./bin/mongod --dbpath ./data
```

