Step 3: Stop MongoDB. As needed, you can stop the `mongod` process by issuing the following command:

```
sudo service mongod stop
```

Step 4: Restart MongoDB. You can restart the `mongod` process by issuing the following command:

```
sudo service mongod restart
```

You can follow the state of the process for errors or important messages by watching the output in the `/var/log/mongodb/mongod.log` file.

Step 5: Begin using MongoDB. To help you start using MongoDB, MongoDB provides *Getting Started Guides* in various driver editions. See *getting-started* for the available editions.

Before deploying MongoDB in a production environment, consider the *Production Notes* (page 197) document.

Later, to stop MongoDB, press `Control+C` in the terminal where the `mongod` instance is running.

Uninstall MongoDB

To completely remove MongoDB from a system, you must remove the MongoDB applications themselves, the configuration files, and any directories containing data and logs. The following section guides you through the necessary steps.

> **Warning:** This process will *completely* remove MongoDB, its configuration, and *all* databases. This process is not reversible, so ensure that all of your configuration and data is backed up before proceeding.

Step 1: Stop MongoDB. Stop the `mongod` process by issuing the following command:

```
sudo service mongod stop
```

Step 2: Remove Packages. Remove any MongoDB packages that you had previously installed.

```
sudo yum erase $(rpm -qa | grep mongodb-enterprise)
```

Step 3: Remove Data Directories. Remove MongoDB databases and log files.

```
sudo rm -r /var/log/mongodb
sudo rm -r /var/lib/mongo
```

Install MongoDB Enterprise on Ubuntu

Overview

Use this tutorial to install MongoDB Enterprise[18] on LTS Ubuntu Linux systems from `.deb` packages.

Platform Support

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[18]https://www.mongodb.com/products/mongodb-enterprise-advanced?jmp=docs