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###########################################
# Uninstall MongoDB
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# https://docs.mongodb.com/manual/tutorial/install-mongodb-on-
ubuntu/#uninstall-mongodb-community-edition


# Step 1: Stop the service
sudo service mongod stop


# Step 2: Remove packages
sudo apt-get purge mongodb-org*


# Step 3: Remove data directories
sudo rm -r /var/log/mongodb
sudo rm -r /var/lib/mongodb
```

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##########################################

# Reinstall MongoDB

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# https://docs.mongodb.com/manual/tutorial/install-mongodb-on-ubuntu/


# 1. Import the public key used by the package management system.
wget -qO - https://www.mongodb.org/static/pgp/server-4.2.asc | sudo apt-key add -


# 2. Create a list file for MongoDB.
echo "deb [ arch=amd64 ] https://repo.mongodb.org/apt/ubuntu xenial/mongodb-org/4.2 multiverse" | sudo tee /etc/apt/sources.list.d/mongodb-org-4.2.list


# 3. Reload local package database.
sudo apt-get update


# 4. Install the MongoDB packages.
sudo apt-get install -y mongodb-org


# 5. Enable MongoDB.
sudo systemctl enable mongod


# 6. Start MongoDB.
sudo service mongod start


# 7. Verify that MongoDB has started successfully
sudo service mongod status


# [Optional] Re-Start MongoDB.
sudo service mongod restart
```