```
┌──(kotya㊉kali)-[~]
└─$ sudo apt update
[sudo] password for kotya:
Get:1 http://kali.download/kali kali-rolling InRelease [41.2 kB]
Get:2 http://kali.download/kali kali-rolling/main amd64 Packages [19.4 MB]
Get:3 http://kali.download/kali kali-rolling/main amd64 Contents (deb) [45.0 MB]
Get:4 http://kali.download/kali kali-rolling/contrib amd64 Packages [116 kB]
Fetched 64.6 MB in 13s (4,872 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
331 packages can be upgraded. Run 'apt list --upgradable' to see them.
```

```
┌──(kotya㊉kali)-[~/Downloads/DB]
└─$ sudo apt install postgresql
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
postgresql is already the newest version (15+247).
postgresql set to manually installed.
The following packages were automatically installed and are no longer required:
  catfish dh-elpa-helper gir1.2-xfconf-0 libcfitsio9 libgdal31 libmpdec3
  libnginx-mod-http-geoip libnginx-mod-http-image-filter
  libnginx-mod-http-xslt-filter libnginx-mod-mail libnginx-mod-stream
  libnginx-mod-stream-geoip libpoppler123 libprotobuf23 libpython3.10
  libpython3.10-dev libpython3.10-minimal libpython3.10-stdlib libtiff5
  libzxingcore1 nginx-common nginx-core php8.1-mysql python-pastedeploy-tpl
  python3-commonmark python3-speaklater python3.10 python3.10-dev
  python3.10-minimal ruby3.0 ruby3.0-dev ruby3.0-doc
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 331 not upgraded.
```

```
# DO NOT DISABLE.
# If you change this first entry you will need to make sure that the
# database superuser can access the database using some other method.
# Noninteractive access to all databases is required during automatic
# maintenance (custom daily cronjobs, replication, and similar tasks).
#
# Database administrative login by Unix domain socket
local    all                  postgres                                md5

# TYPE   DATABASE             USER                ADDRESS              METHOD

# "local" is for Unix domain socket connections only
local    all                  all                                      md5
# IPv4 local connections:
host     all                  all             127.0.0.1/32            scram-sha-256
# IPv6 local connections:
host     all                  all             ::1/128                 scram-sha-256
# Allow replication connections from localhost, by a user with the
# replication privilege.
local    replication          all                                      md5
host     replication          all             127.0.0.1/32            scram-sha-256
host     replication          all             ::1/128                 scram-sha-256
```

```
┌──(kotya㉿kali)-[/etc/postgresql/15/main]
└─$ sudo systemctl restart postgresql
```

```
┌──(kotya㉿kali)-[/etc/postgresql/15/main]
└─$ sudo psql -U postgres
psql (15.2 (Debian 15.2-1))
Type "help" for help.

postgres=#
```