https://redis.io/docs/latest/operate/oss_and_stack/install/archive/install-redis/install-redis-on-windows/

Step 1:

curl -fsSL https://packages.redis.io/gpg | sudo gpg --dearmor -o /usr/share/keyrings/redis-archive-keyring.gpg

echo "deb [signed-by=/usr/share/keyrings/redis-archive-keyring.gpg] https://packages.redis.io/deb $(lsb_release -cs) main" | sudo tee /etc/apt/sources.list.d/redis.list

sudo apt-get update

sudo apt-get install redis

```
ubuntu@Suhel-PC:~$ curl -fsSL https://packages.redis.io/gpg | sudo gpg --dearmor -o /usr/share/ke
yring.gpg

echo "deb [signed-by=/usr/share/keyrings/redis-archive-keyring.gpg] https://packages.redis.io/deb
n" | sudo tee /etc/apt/sources.list.d/redis.list

sudo apt-get update
sudo apt-get install redis
[sudo] password for ubuntu:
deb [signed-by=/usr/share/keyrings/redis-archive-keyring.gpg] https://packages.redis.io/deb jammy
Get:1 http://security.ubuntu.com/ubuntu jammy-security InRelease [129 kB]
Hit:2 http://archive.ubuntu.com/ubuntu jammy InRelease
Get:3 http://archive.ubuntu.com/ubuntu jammy-updates InRelease [128 kB]
Get:4 https://packages.redis.io/deb jammy InRelease [3854 B]
Get:5 http://security.ubuntu.com/ubuntu jammy-security/main amd64 Packages [2903 kB]
Get:6 http://archive.ubuntu.com/ubuntu jammy-backports InRelease [127 kB]
Get:7 http://archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [3164 kB]
```

Step 2:

redis-server --daemonize yes

```
Setting up redis (6:8.4.0-1rl1~jammy1) ...
Processing triggers for man-db (2.10.2-1) ...
ubuntu@Suhel-PC:~$ redis-server --daemonize yes
1852:C 16 Jan 2026 09:25:23.342 # WARNING Memory overcommit must be enabled! Without it, a background sa
n may fail under low memory condition. Being disabled, it can also cause failures without low memory con
s://github.com/jemalloc/jemalloc/issues/1328. To fix this issue add 'vm.overcommit_memory = 1' to /etc/s
hen reboot or run the command 'sysctl vm.overcommit_memory=1' for this to take effect.
ubuntu@Suhel-PC:~$ sysctl vm.overcommit_memory=1
sysctl: permission denied on key "vm.overcommit_memory", ignoring
ubuntu@Suhel-PC:~$ sudo sysctl vm.overcommit_memory=1
vm.overcommit_memory = 1
ubuntu@Suhel-PC:~$ redis-server --daemonize yes
```

Step 3:

redis-cli

```
ubuntu@Suhel-PC:~$ redis-cli
127.0.0.1:6379> ping
```

Step 4:

127.0.0.1:6379> ping

```
vm.overcommit_memory = 1
ubuntu@Suhel-PC:~$ redis-server --daemonize yes
ubuntu@Suhel-PC:~$ redis-cli
127.0.0.1:6379> ping
PONG
127.0.0.1:6379>
```