Install and use sshuttle on Linux
OS : Ubuntu Desktop 22.04 64.bit
(Including instructions for macOS)

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1) Check Python version: Should be >= 3.8
python3 --version

2) If you need to update:
Debian (Ubuntu, Kali,...) >> sudo apt update && apt upgrade -y
Redhat (Fedora, CentOS,...) >> sudo yum update -y

3) Install sshuttle:
Debian (Ubuntu, Kali,...) >> sudo apt install sshuttle -y
Redhat (Fedora, CentOS,...) >> sudo yum install sshuttle -y
macOS >> brew install sshuttle

* JUST for macOS: If you dont have homebrew, install it with the following command:
/bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"

4) Switch to root user and use sshuttle:
sudo -i
sshuttle --dns -r username@server-address 0/0

5) Stop sshuttle Connection:
CTRL + C

Best regards :)
Ramtin
youtube.com/NetAdminPlus