import os # python "os" library for executing linux command

command1="iptables -F" #command1

spoofip=['8.8.8.8'] #dictionary or array

actd="DROP" #"REJECT"

for i in spoofip:

print(command1)

print('iptables -A OUTPUT -d ' +str(i)+ ' -p ICMP --icmp-type 8 -j '+str(actd))

os.system(command1)

os.system('iptables -A OUTPUT -d ' +str(i)+ ' -p ICMP --icmp-type 8 -j '+str(actd))