

Network conditions:

USG:

Data LAN: 192.168.1.0/24

VoIP LAN: 192.168.2.0/24

Goals to achieve:

- 1) The priority of VoIP traffic is the highest and without any bandwidth restriction.
- 2)

Network condition:

USG:

- WAN1 IP: 59.124.163.150
- WAN2 IP: 59.124.163.135
- WAN1 downstream bandwidth: 50M
- WAN2 downstream bandwidth: 10M

Global DNS server:

- Leave DNS forward record for zyxel.com.tw to WAN1

Web Server behind USG:

- IP: 192.168.1.33

Goals to achieve:

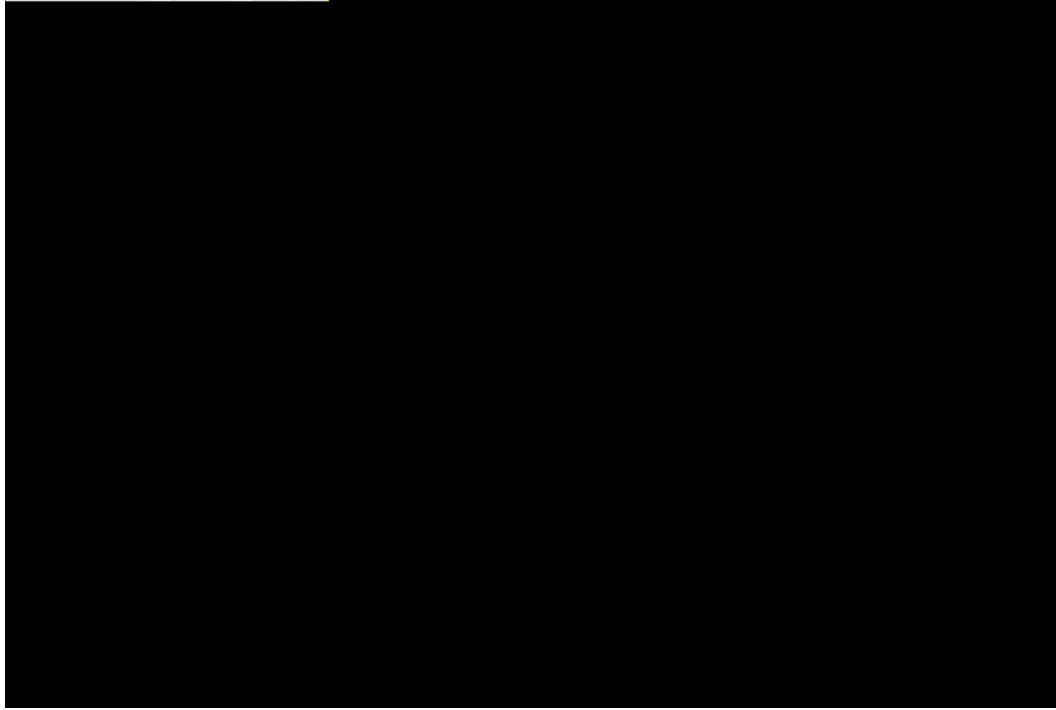
To balance traffic loading from Internet to WAN interfaces by using DNS inbound load balancing feature based on WRR algorithm()

- c. Make sure all NAT rules have been

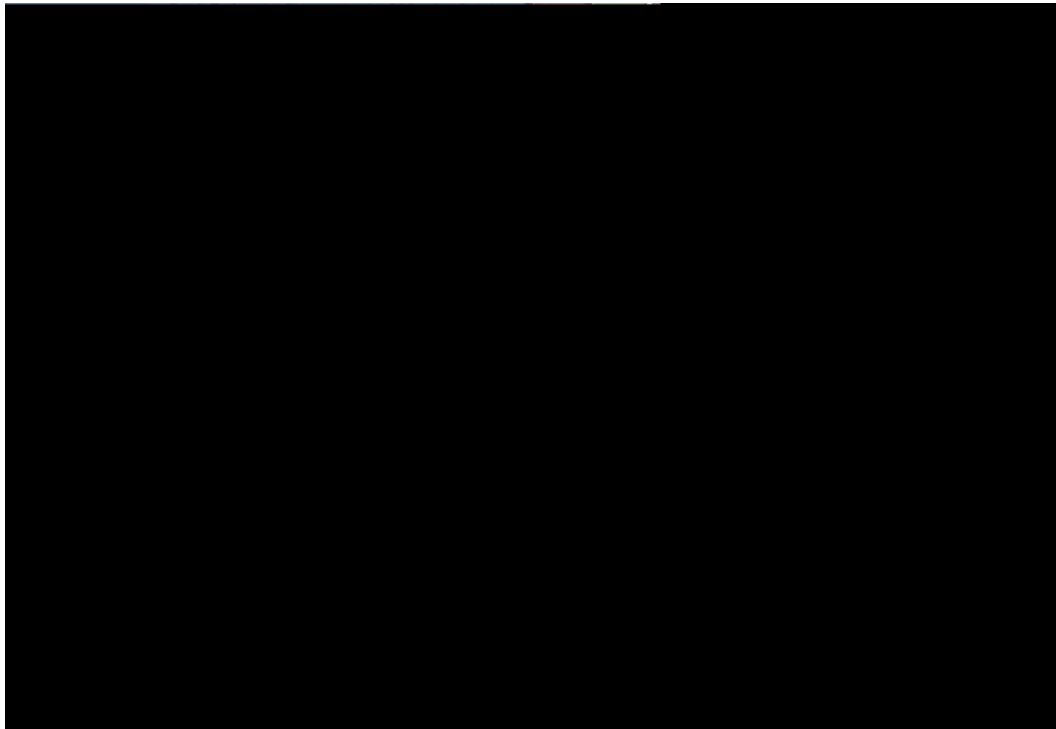
iOS mobile client configuration

5.2 Configuration guide

Step 6: Add a profile for employees to surf only allowed websites.



Step 4: Change Rule Name if needed.



Step 7: Click **Configuration > VPN > IPSec VPN > Configuration Provisioning** and enable Configuration Provisioning

