

Figure 21

6.9.2 IPv4 in IPv6

In this page, you can add or remove IPv6 in IPv4.

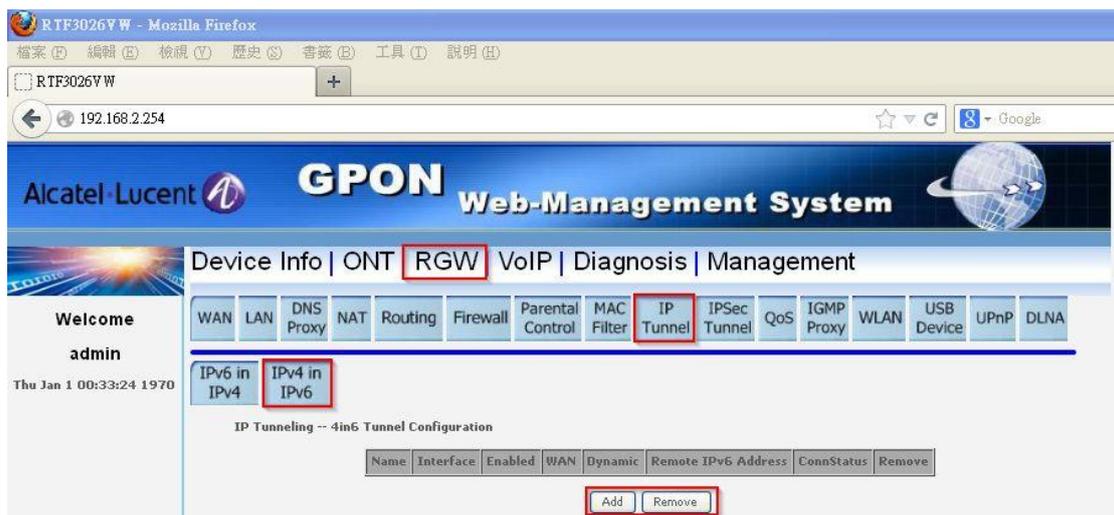


Figure 22

6.10 IPsec Tunnel

In this page, you can add or remove IPsec Tunnel.

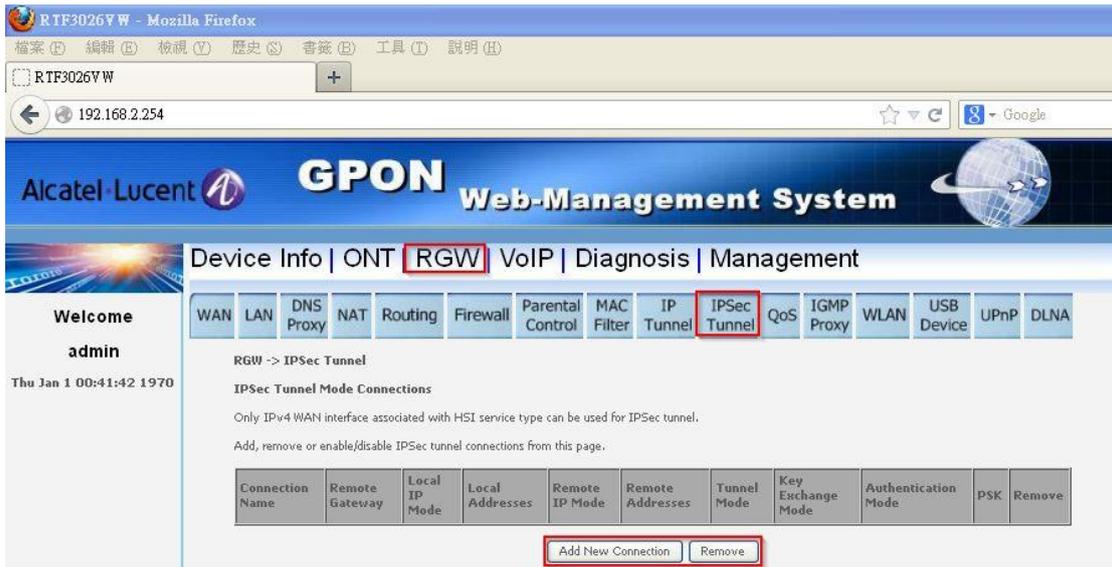


Figure 23

6.11 QoS

In this page, you can add or remove QoS and modify status of QoS.

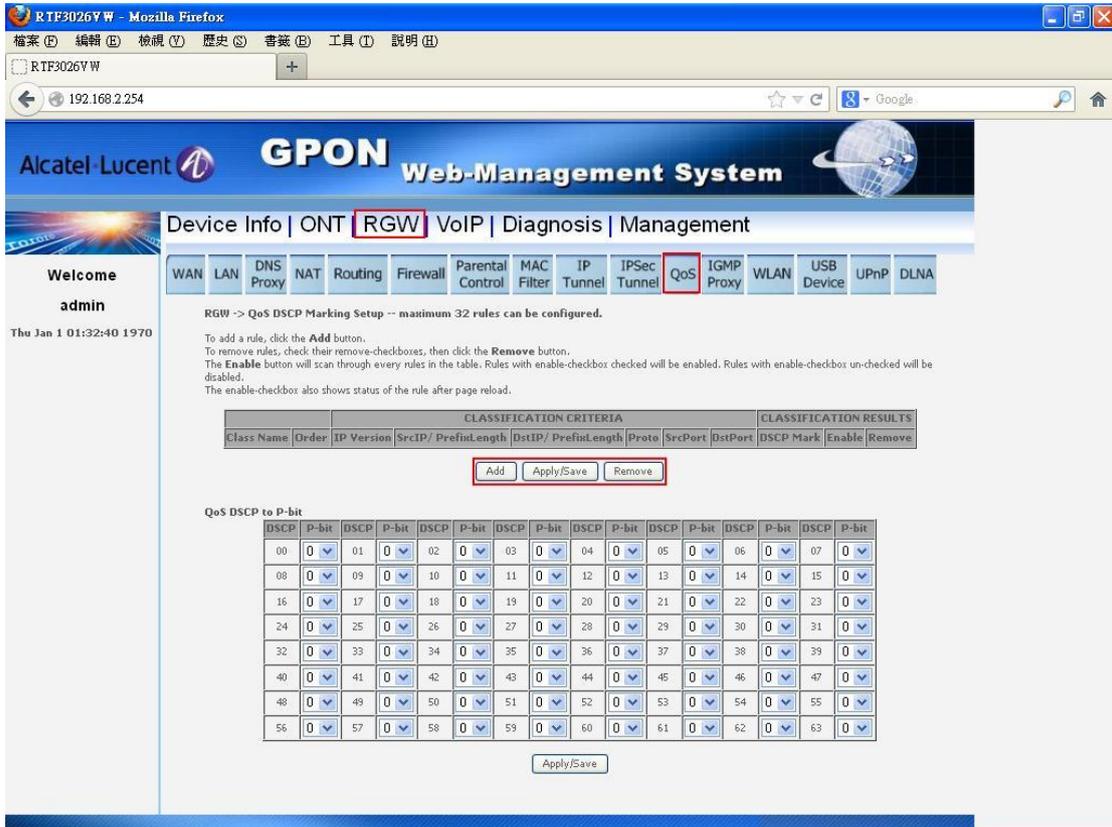


Figure 24-1

In this section, you can set DSCP and P-bit mapping table, press “Apply/Save”.

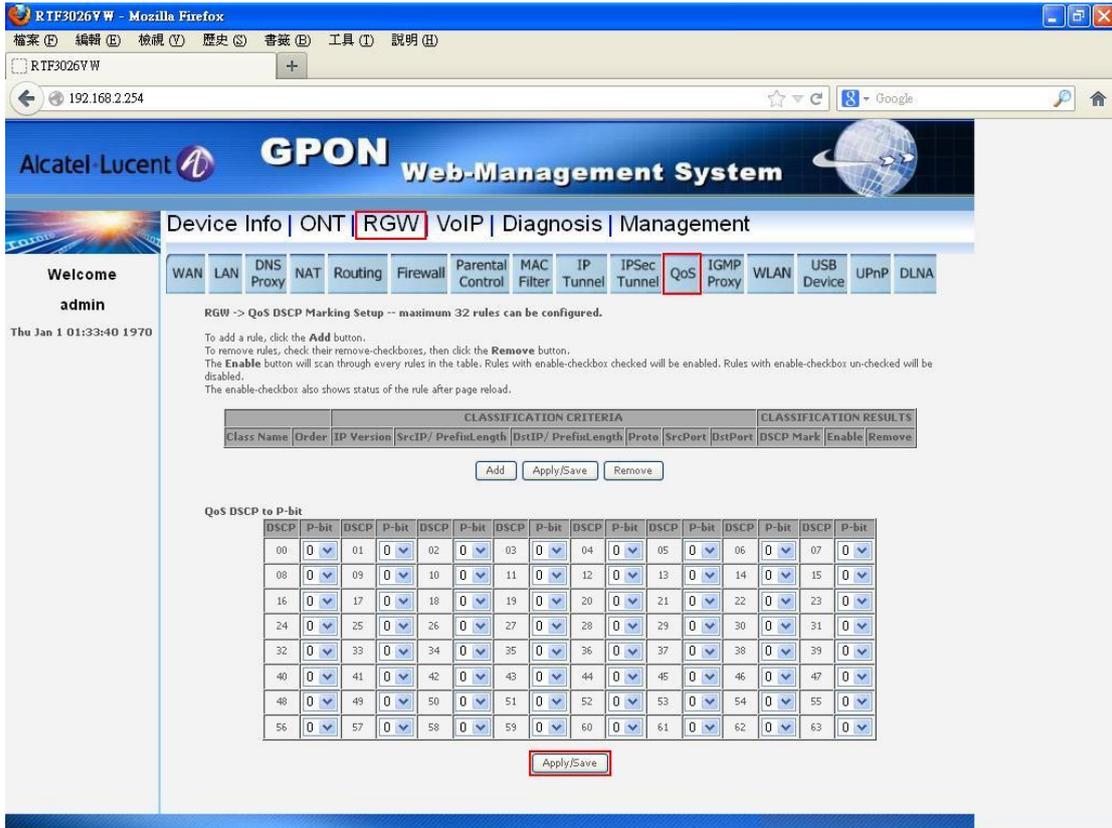


Figure 24-2

6.12 IGMP Proxy

In this page, you can set parameters of IGMP proxy, press “Apply/Save”.

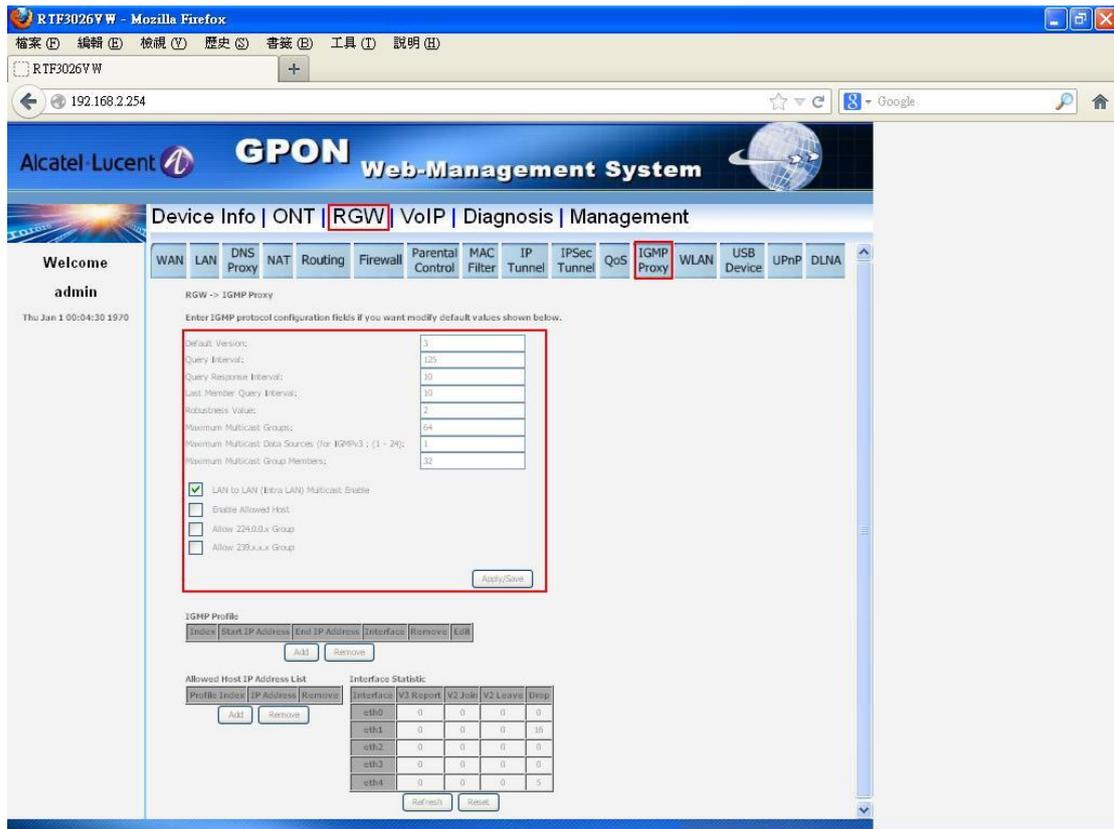


Figure 25-1

In this section, you can add or remove IGMP profile and allowed host, and refresh or reset statistic.

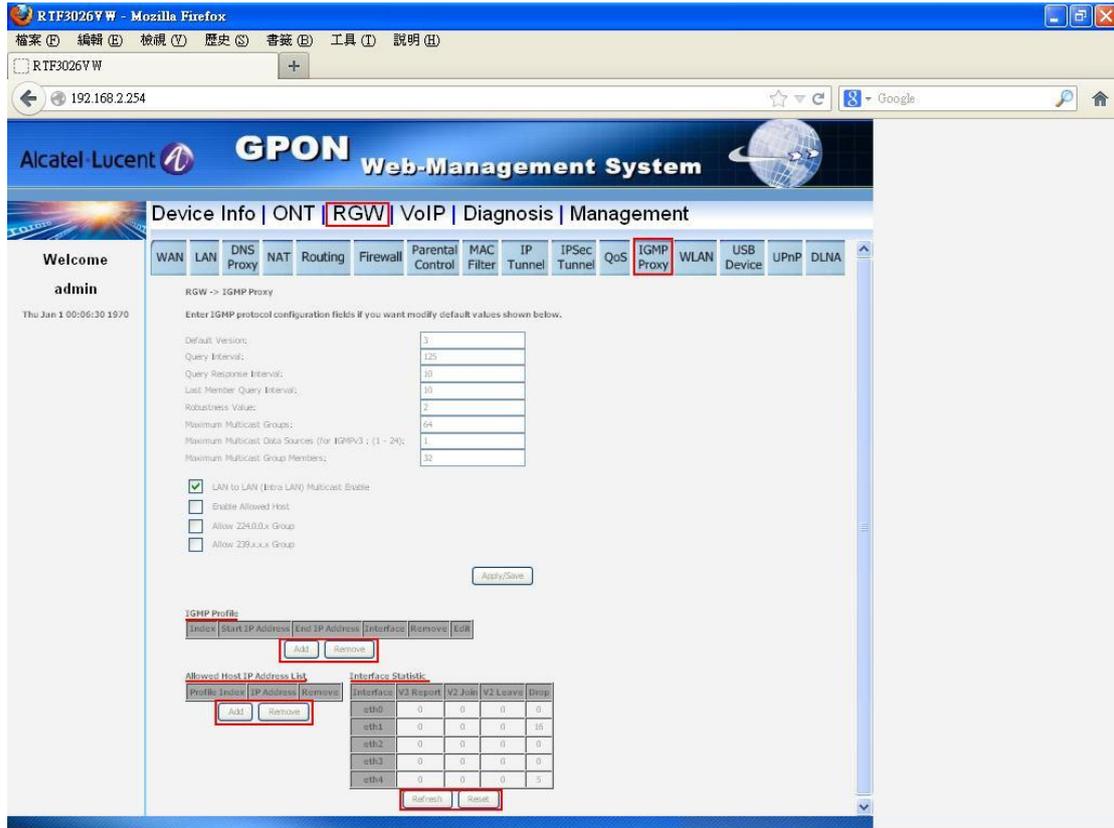


Figure 25-2

6.13 WLAN

6.13.1 Basic/Security

In this page, you can enable or disable wireless and set parameters of basic part, press “Apply/Save”.

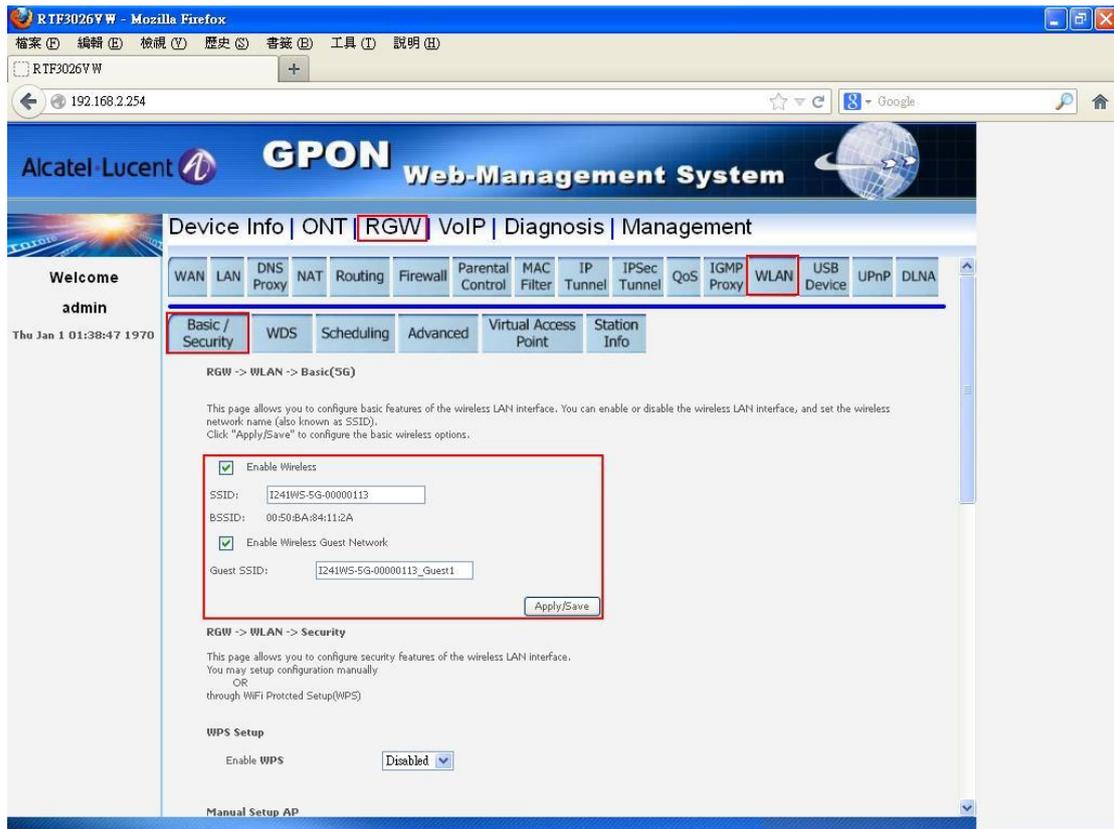


Figure 26-1

In this section, you can set parameters of security part, press “Apply/Save”.

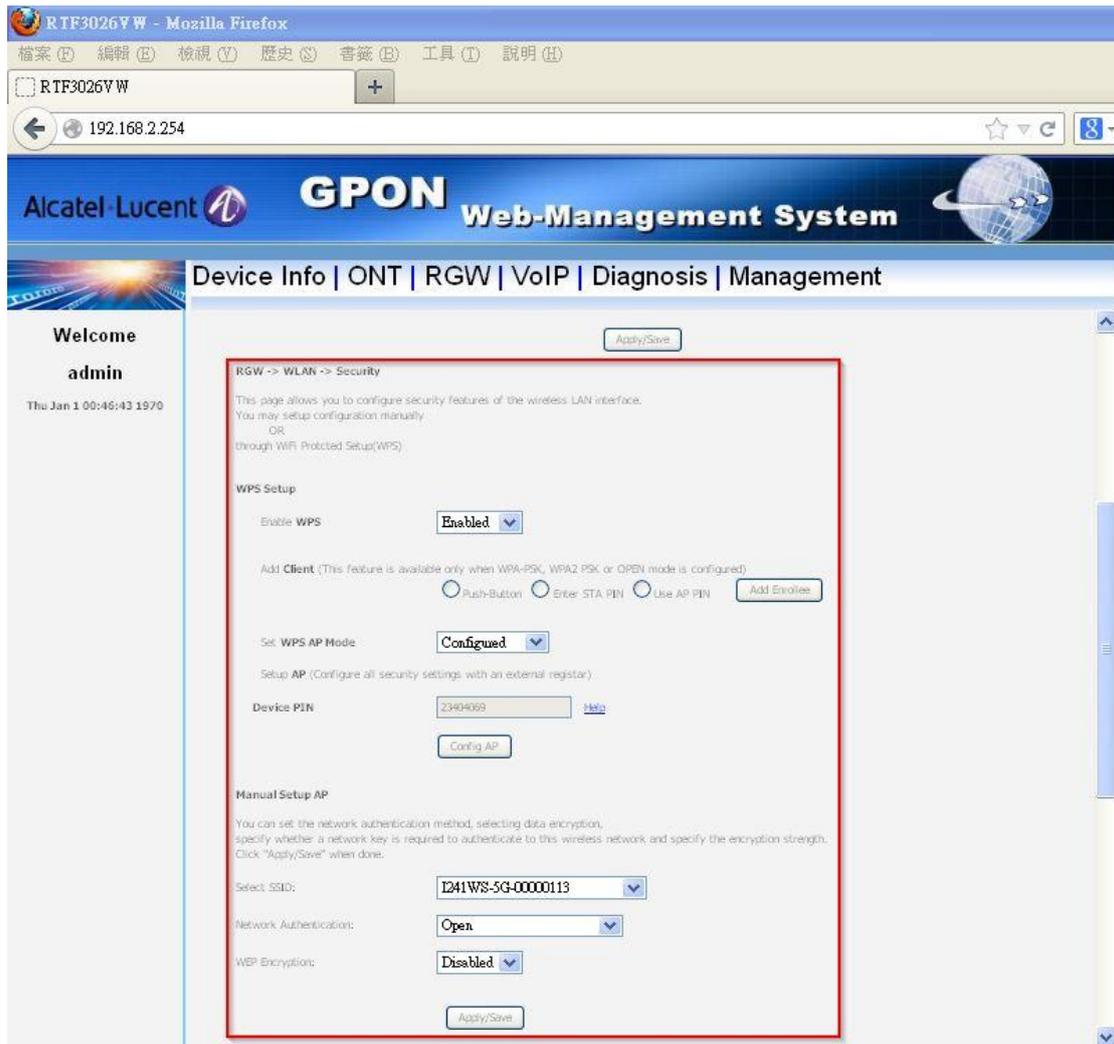


Figure 26-2

This section show statistics of wlan interface.

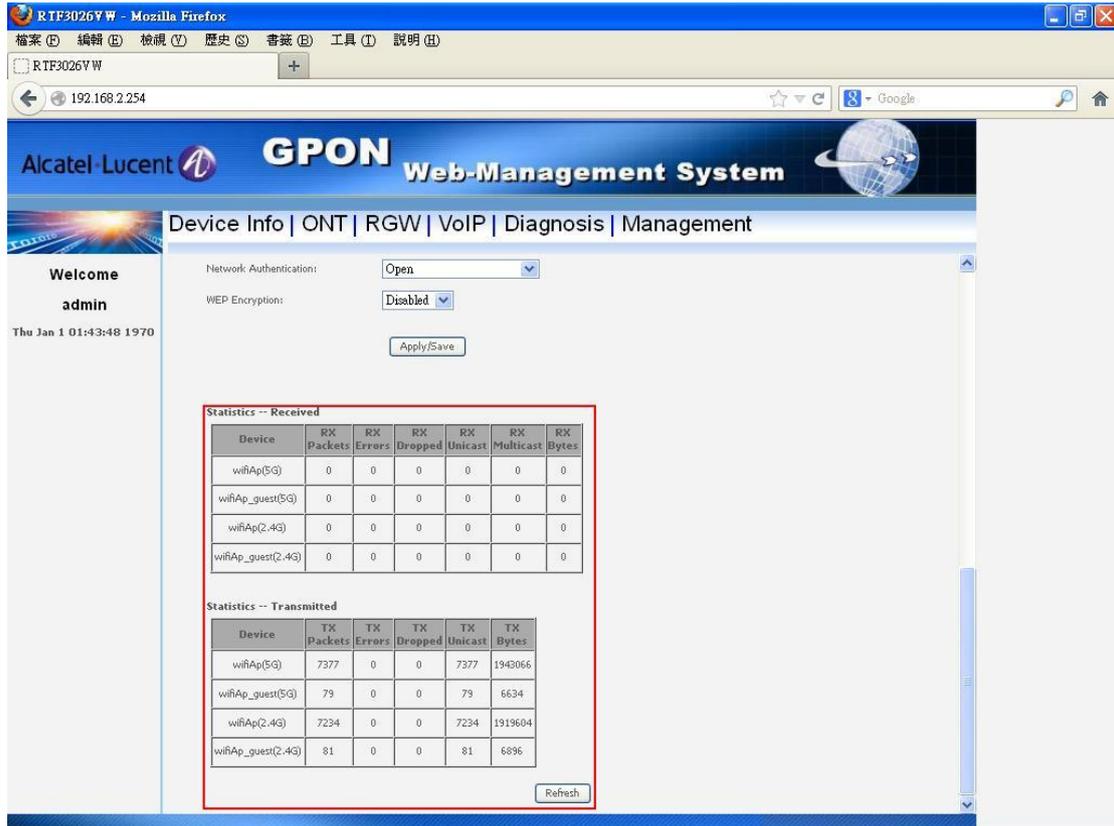


Figure 26-3

6.13.2 WDS

In this page, you can see Remote Bridges MAC Address and set parameters of WDS, press “Apply/Save”.

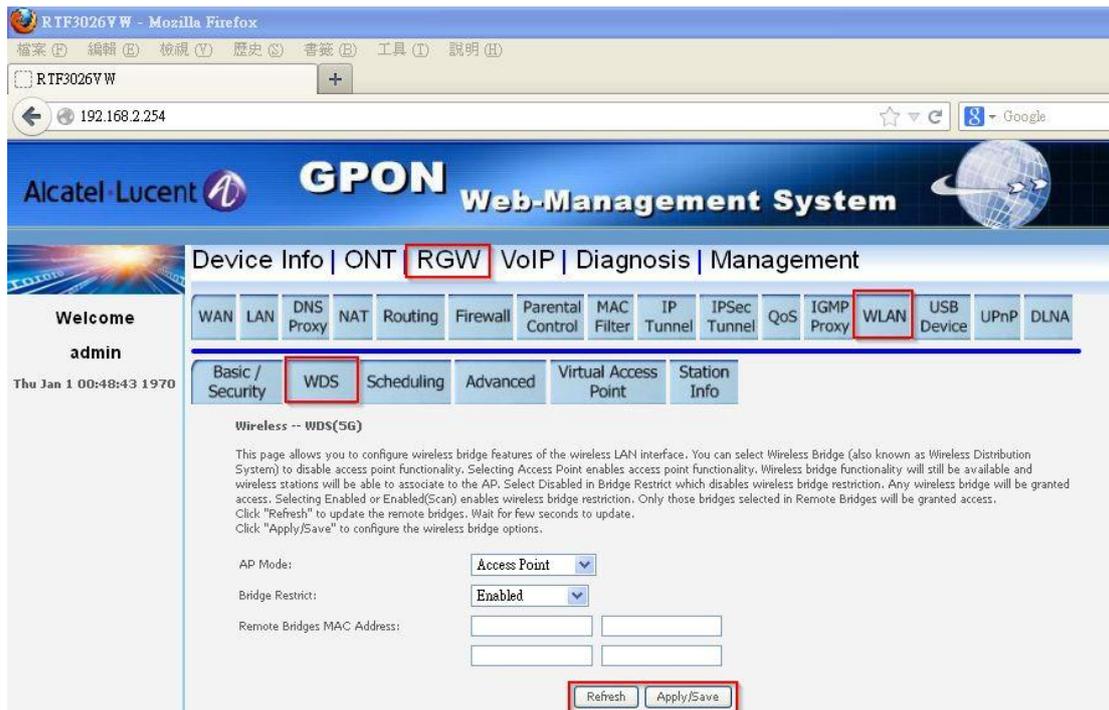


Figure 27

6.13.3 Scheduling

In this page, you can enable or disable scheduling and set active times, press “Apply/Save”.

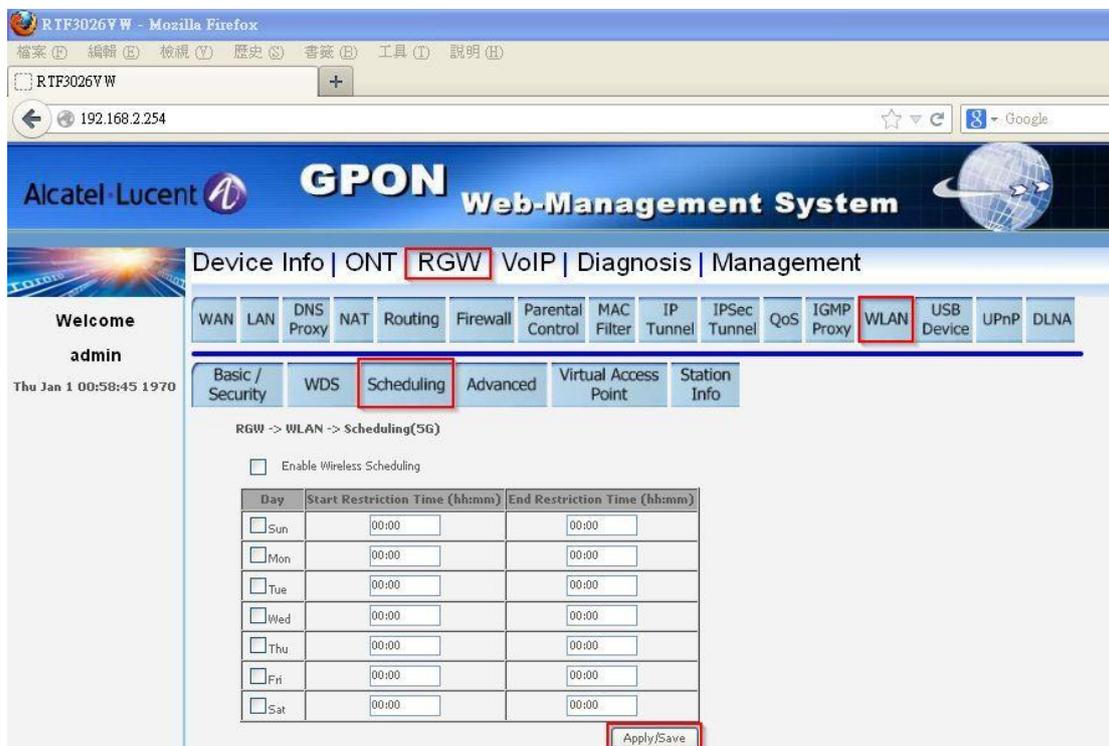


Figure 28

6.13.4 Advanced

In this page, you can set parameters of advanced, press “Apply/Save”.

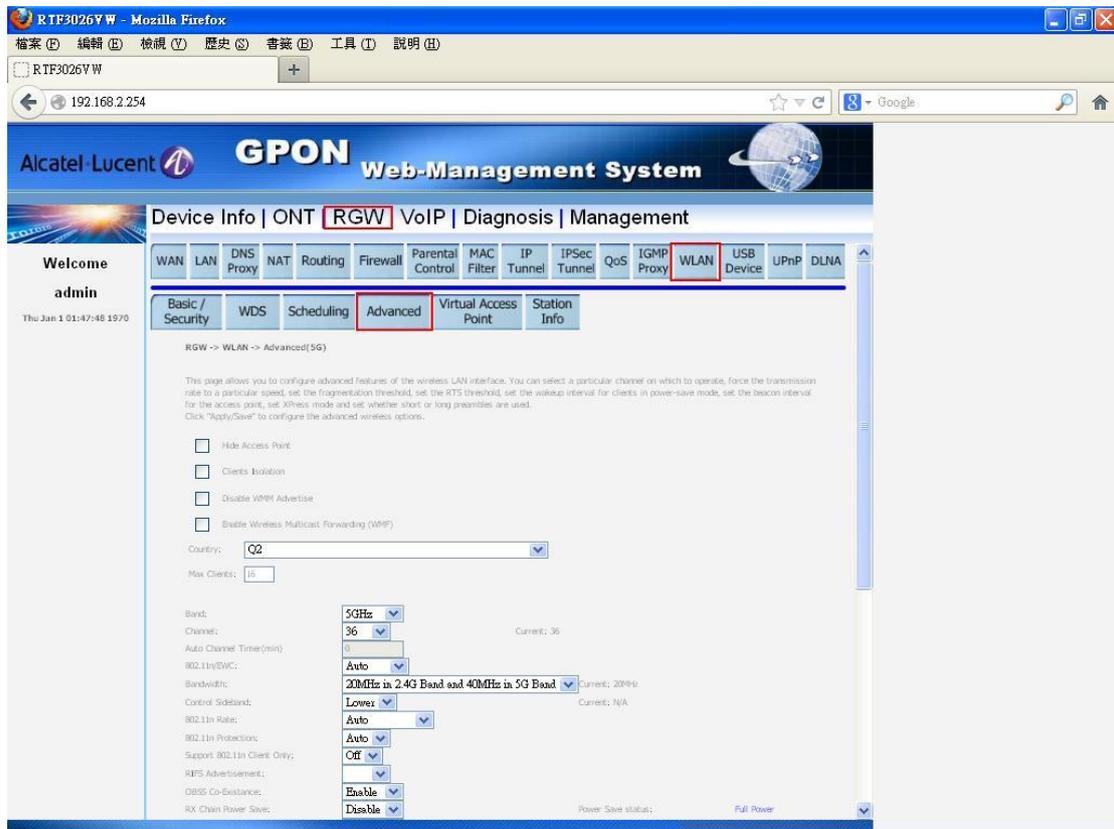


Figure 29-1

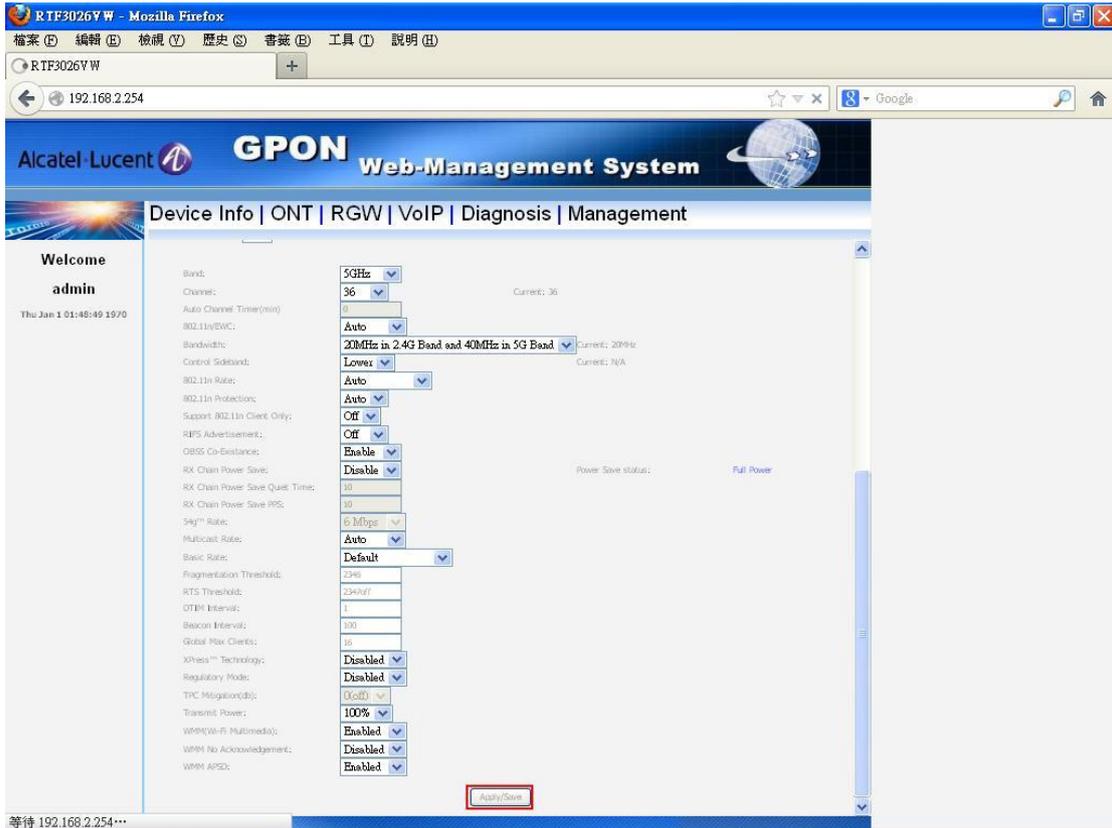


Figure 29-2

6.13.4.1 Change Wireless Band

In this page, you can change wireless band, select “Band”.

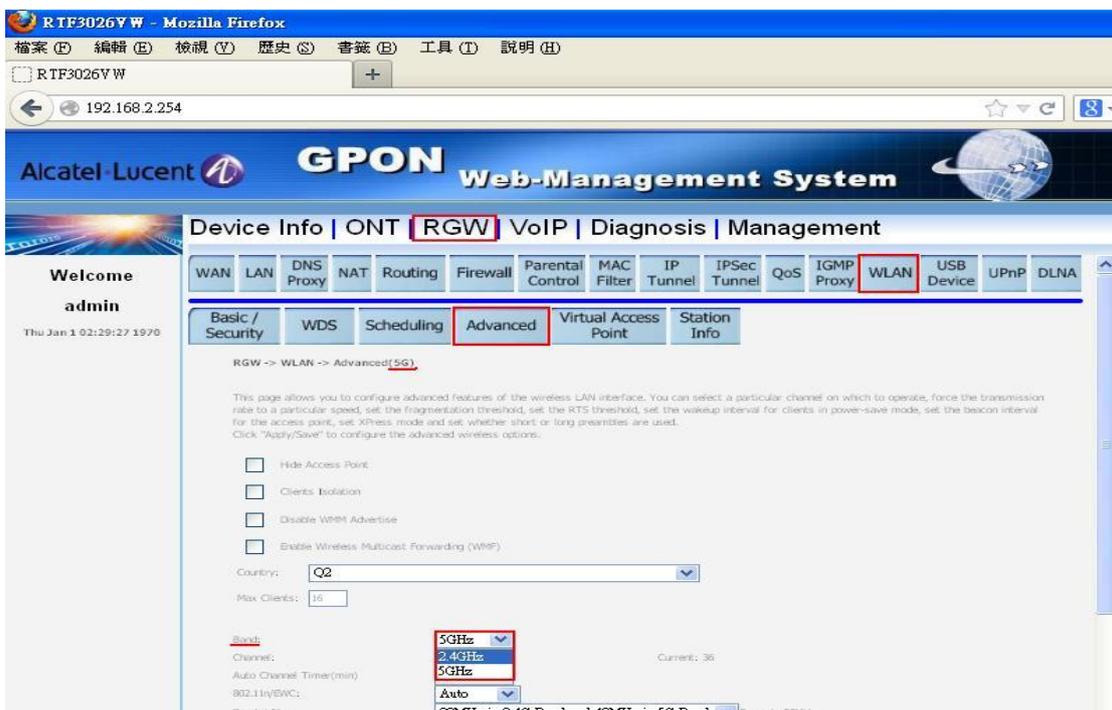


Figure 29-3

Change wireless band complete!

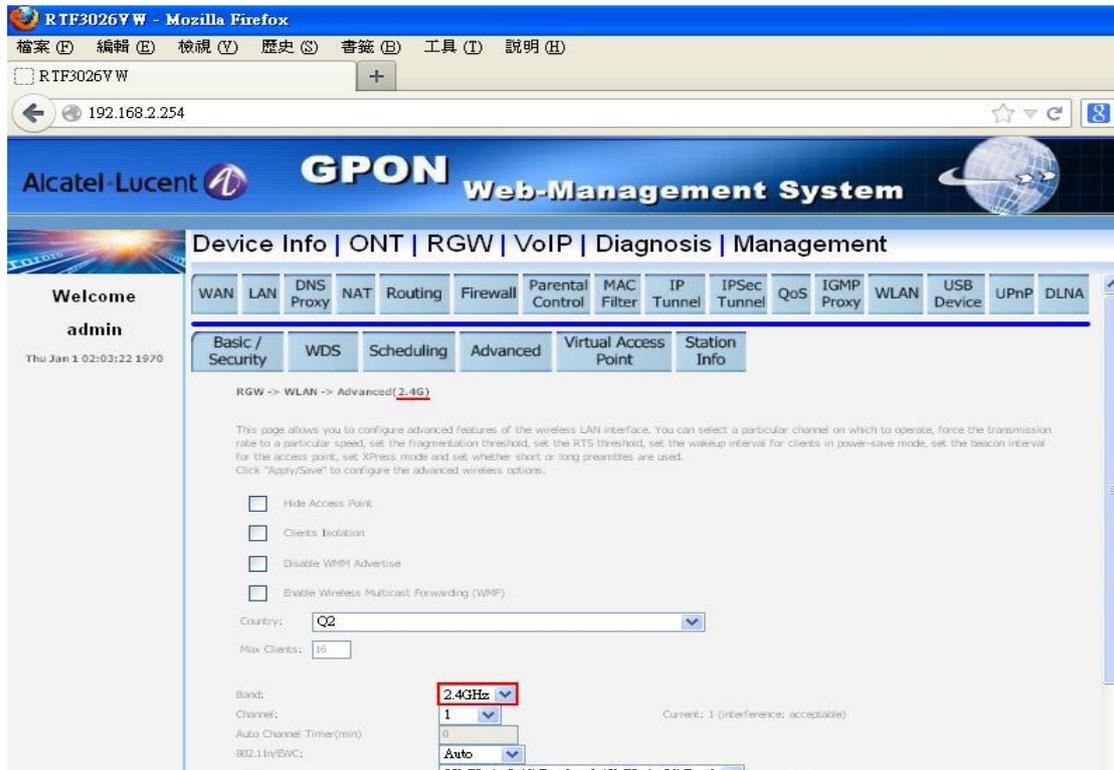


Figure 29-4

6.13.5 Virtual Access Point

In this page, you can enable or disable guest, set parameters of guest, press “Apply/Save”.

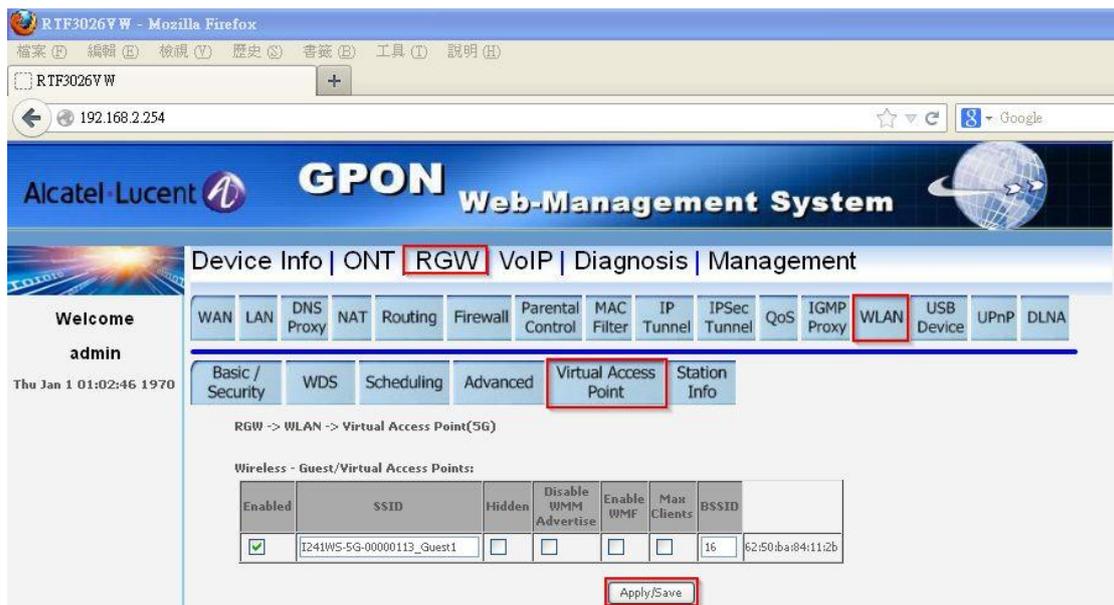


Figure 30

6.13.6 Station Info

In this page, you can see the status of authentication in system.

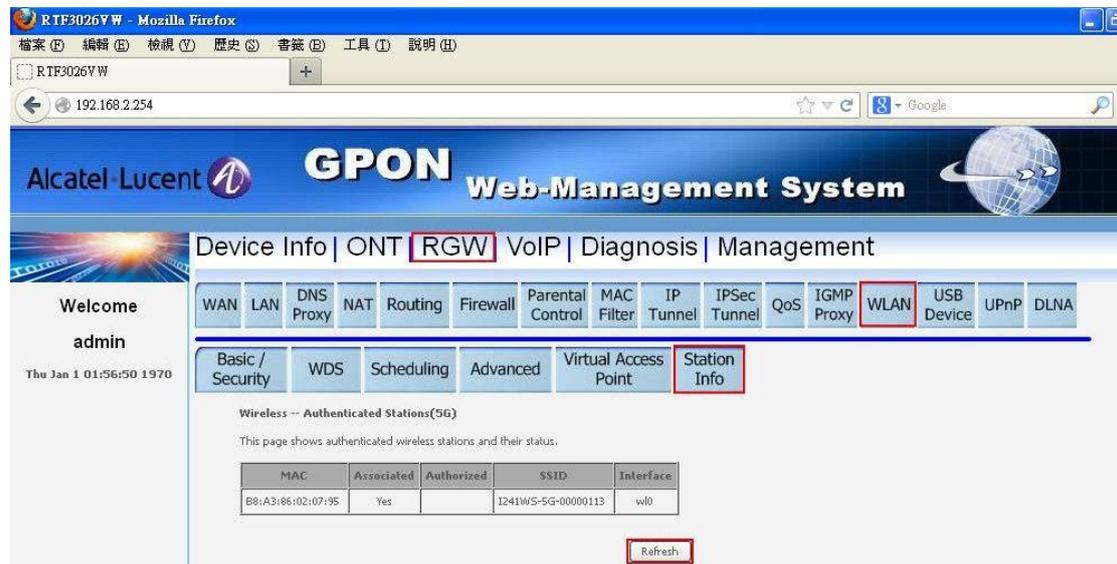


Figure 31

6.14 USB Device

In this page, you can see information of USB device. You can see the status of USB dongle and link to web page if there is a USB dongle insert in system. You also can add or remove user account of USB device.

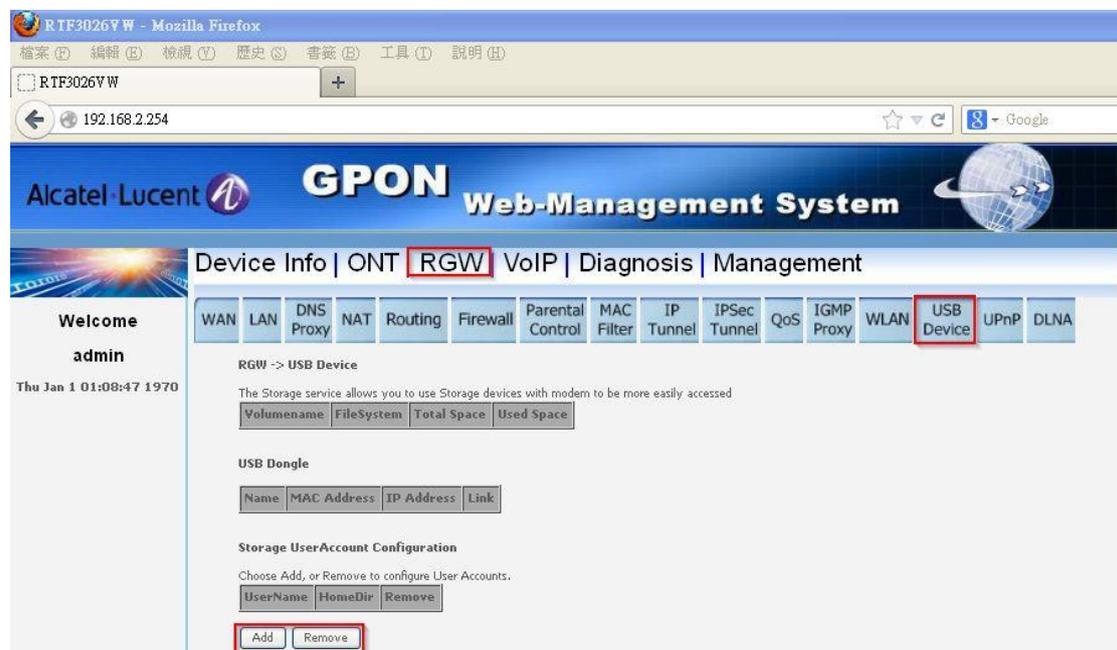


Figure 32

6.15 UPnP

In this page, you can enable or disable UPnP function.

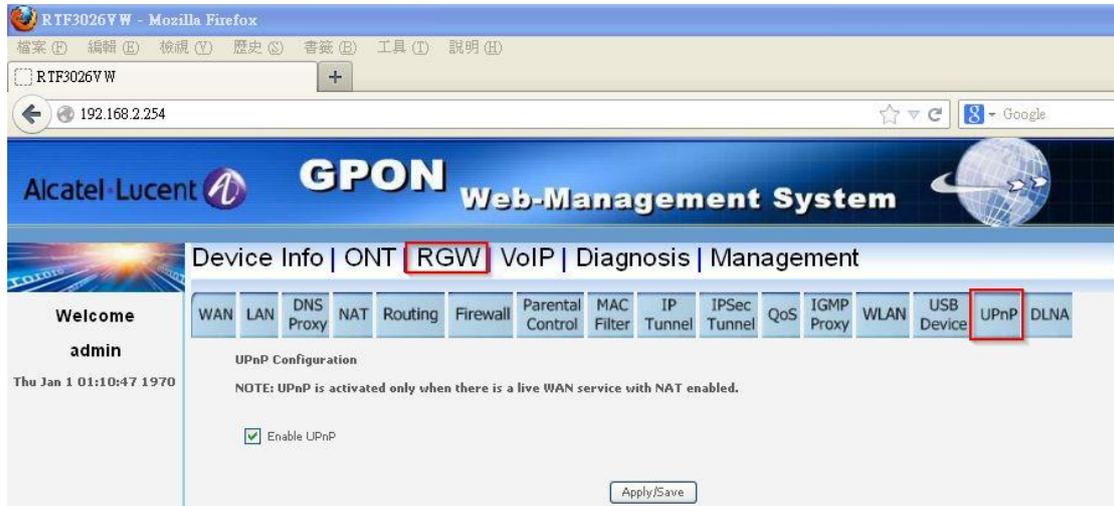


Figure 33

6.16 DLNA

In this page, you can enable or disable DLNA function.



Figure 34-1

If enabled, you can input path, press “Apply/Save”.

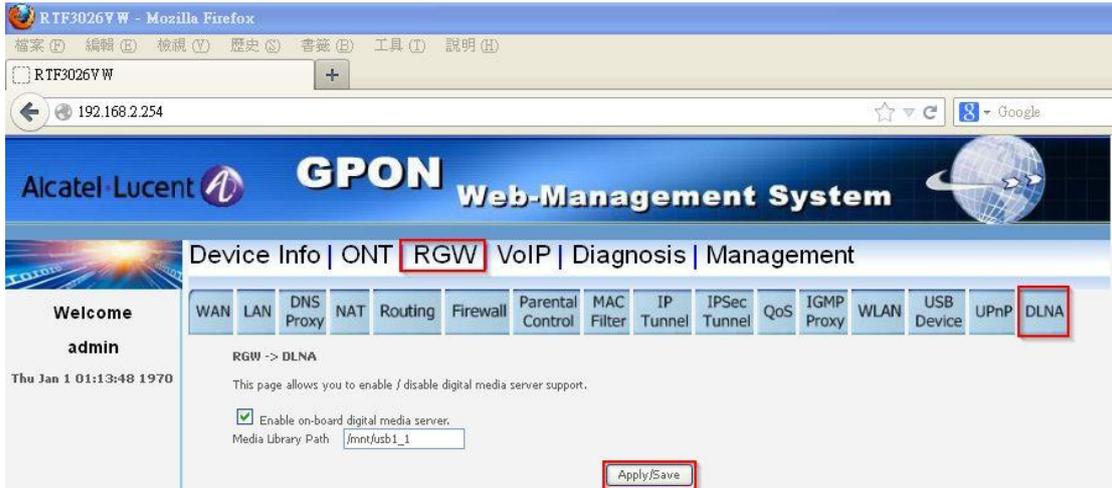


Figure 34-2

7 Support VoIP

7.1 Hook Status

In this page, you can see the status of hook.

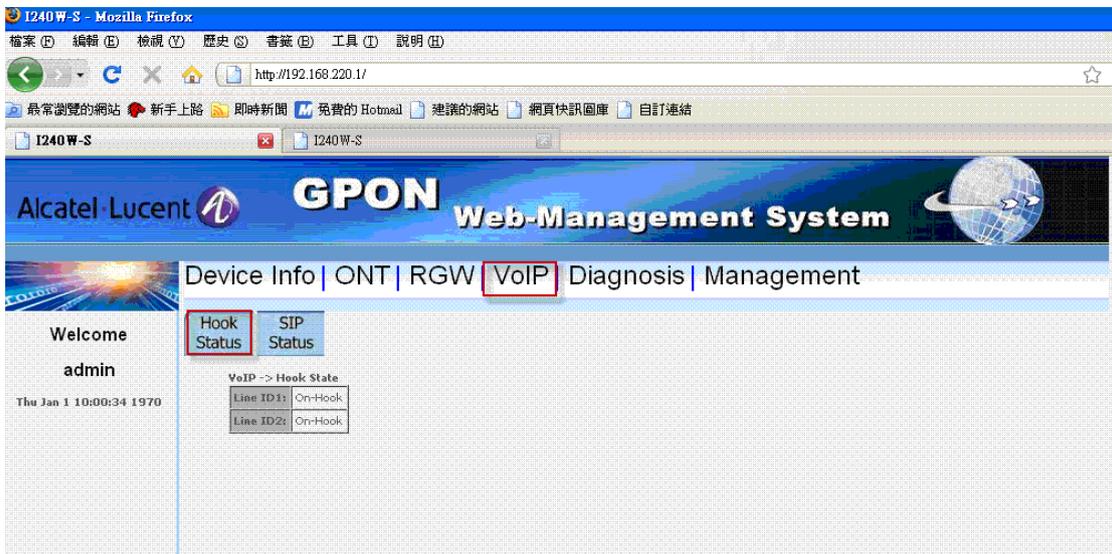


Figure 35

7.2 SIP Status

In this page, you can see the status of SIP.



Figure 36

8 Support Diagnosis

8.1 Ping Test

In this page, you can input host name or ip address for ping test, both IPv4 and IPv6 supported. The result of ping test will show in page.

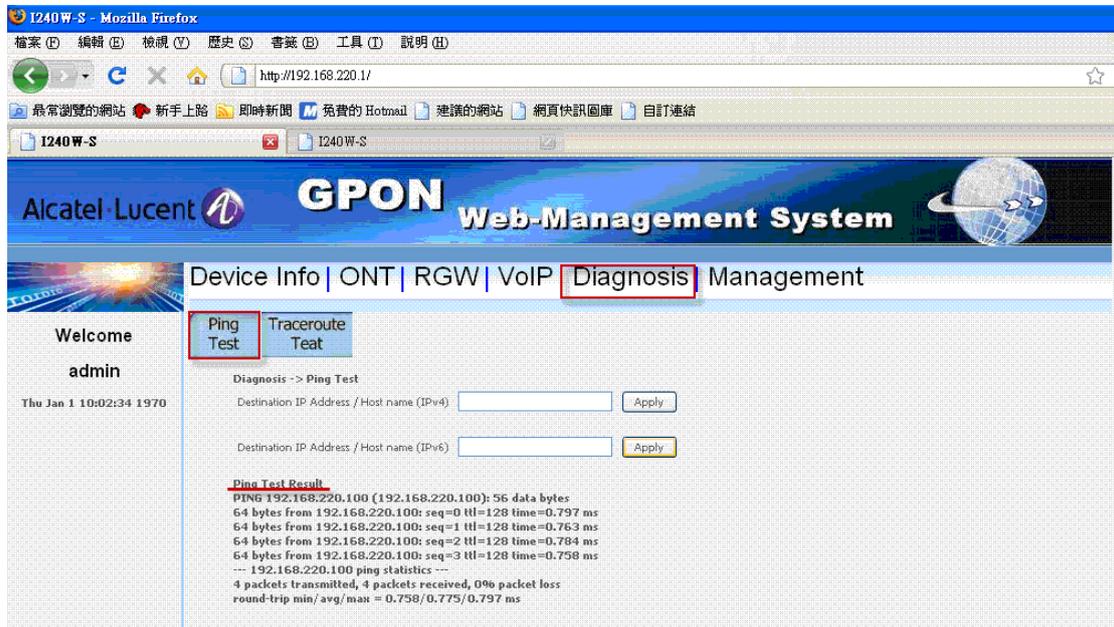


Figure 37

8.2 Traceroute Test

In this page, you can input host name or ip address for trace route test, both IPv4 and IPv6 supported. The result of trace route test will show in page.

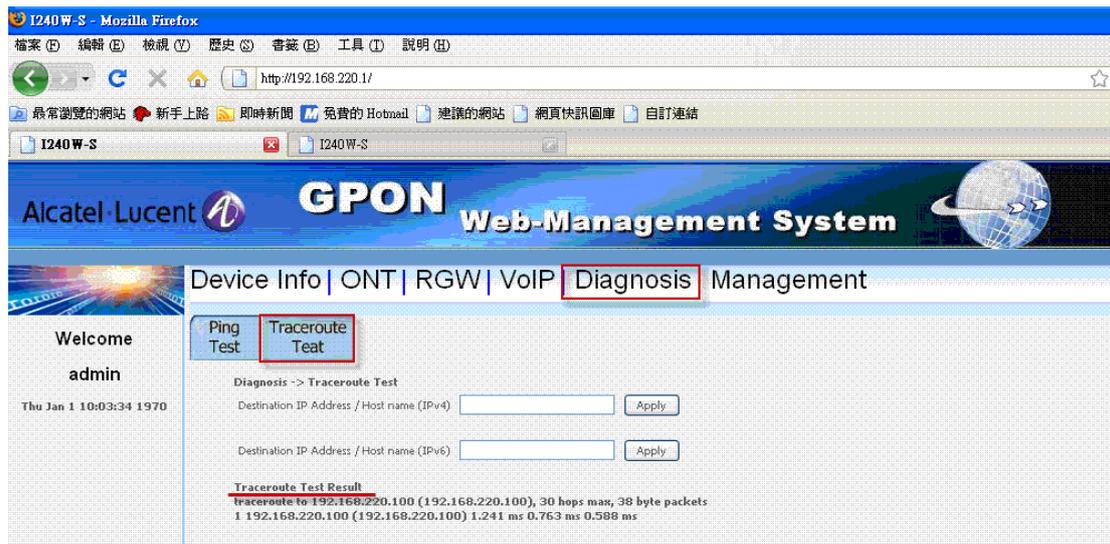


Figure 38

9 Management

9.1 System

In this page, you can set the interval of time out, WEB will logout when the time of login is expired.

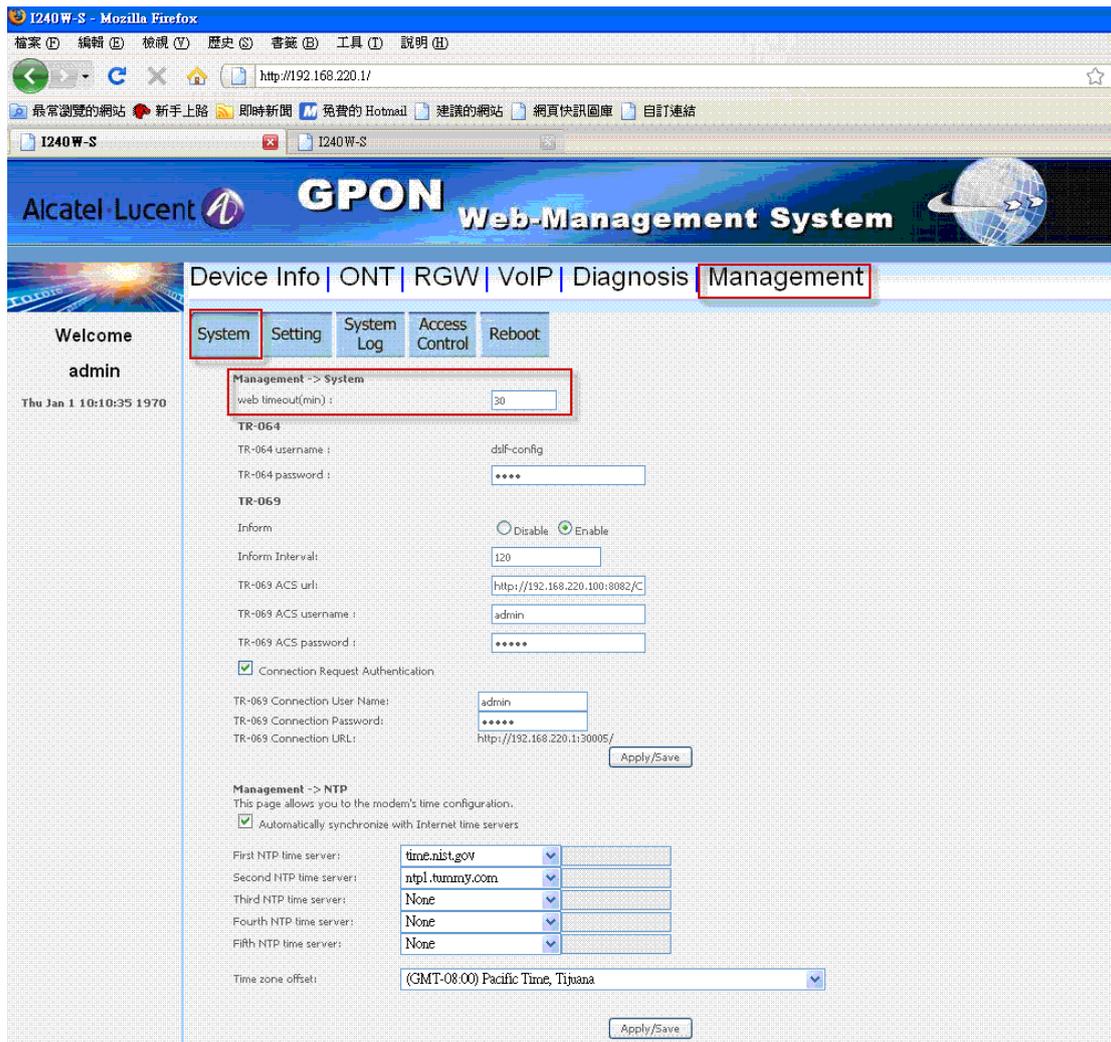


Figure 39-1

In this page, you can set parameters of TR-064, TR-069, press “Apply/Save”.

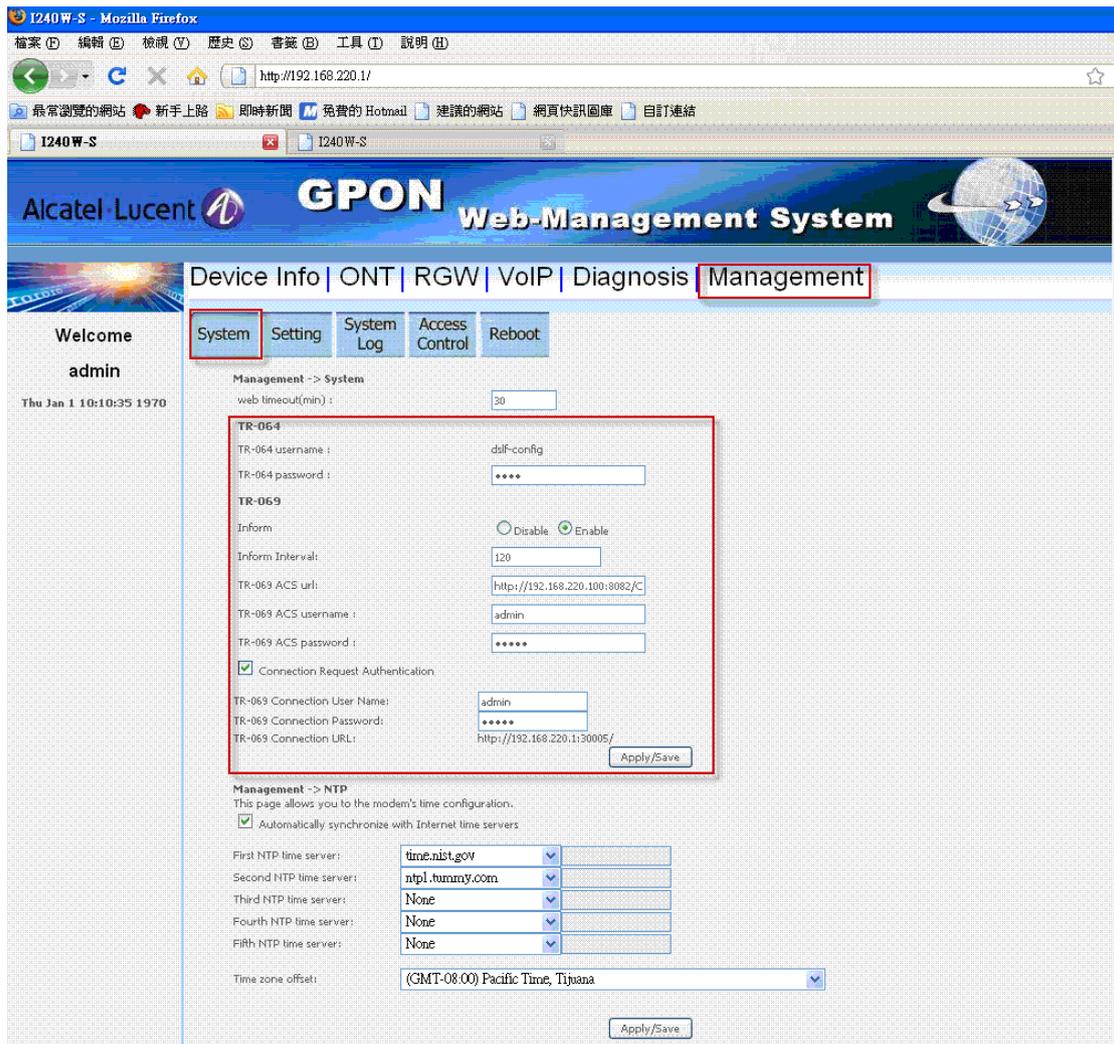


Figure 39-2

In this section, you can enable or disable NTP, and set time server and time zone, press “Apply/Save”.

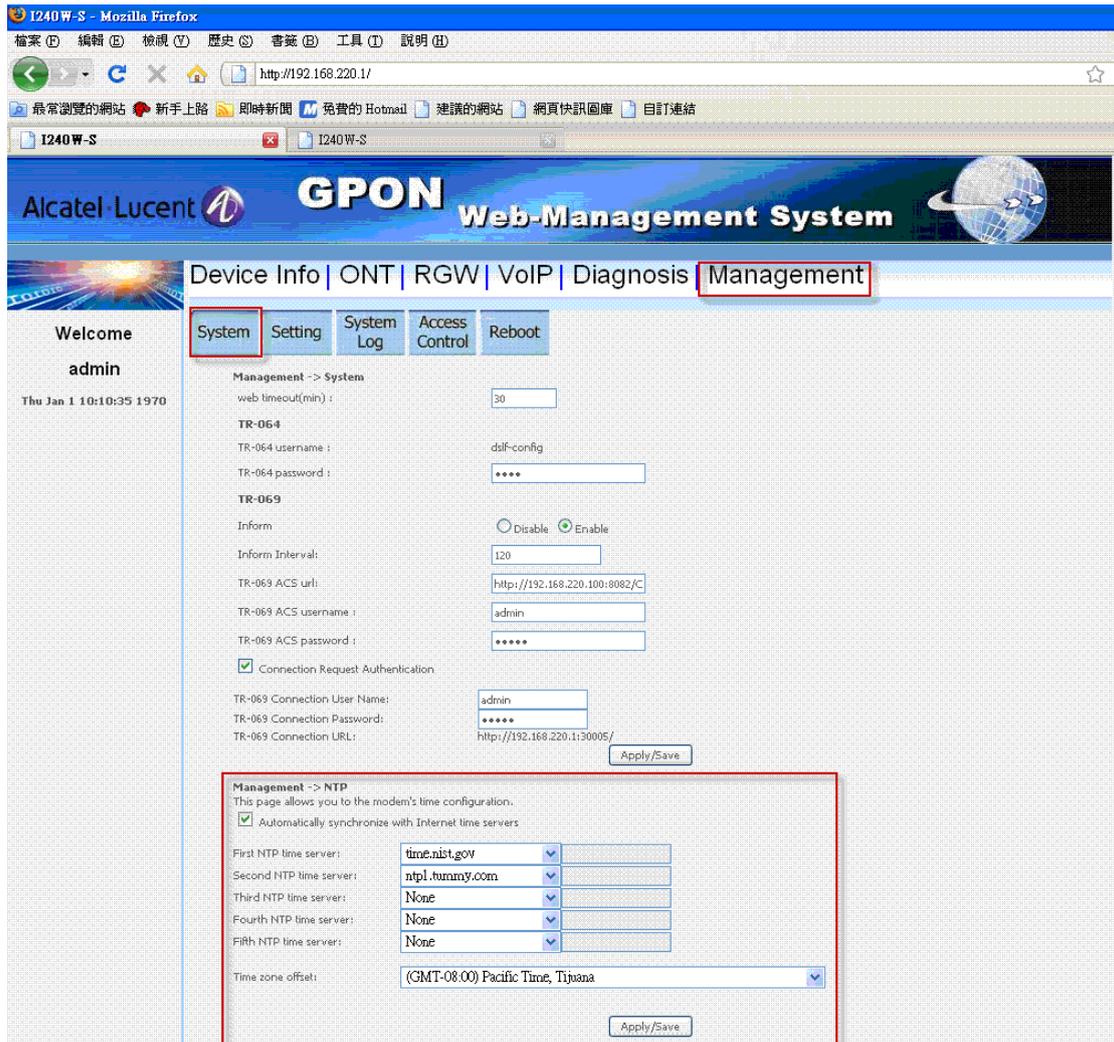


Figure 39-3

9.2 Setting

In this page, you can backup configuration, load configuration, restore to default.

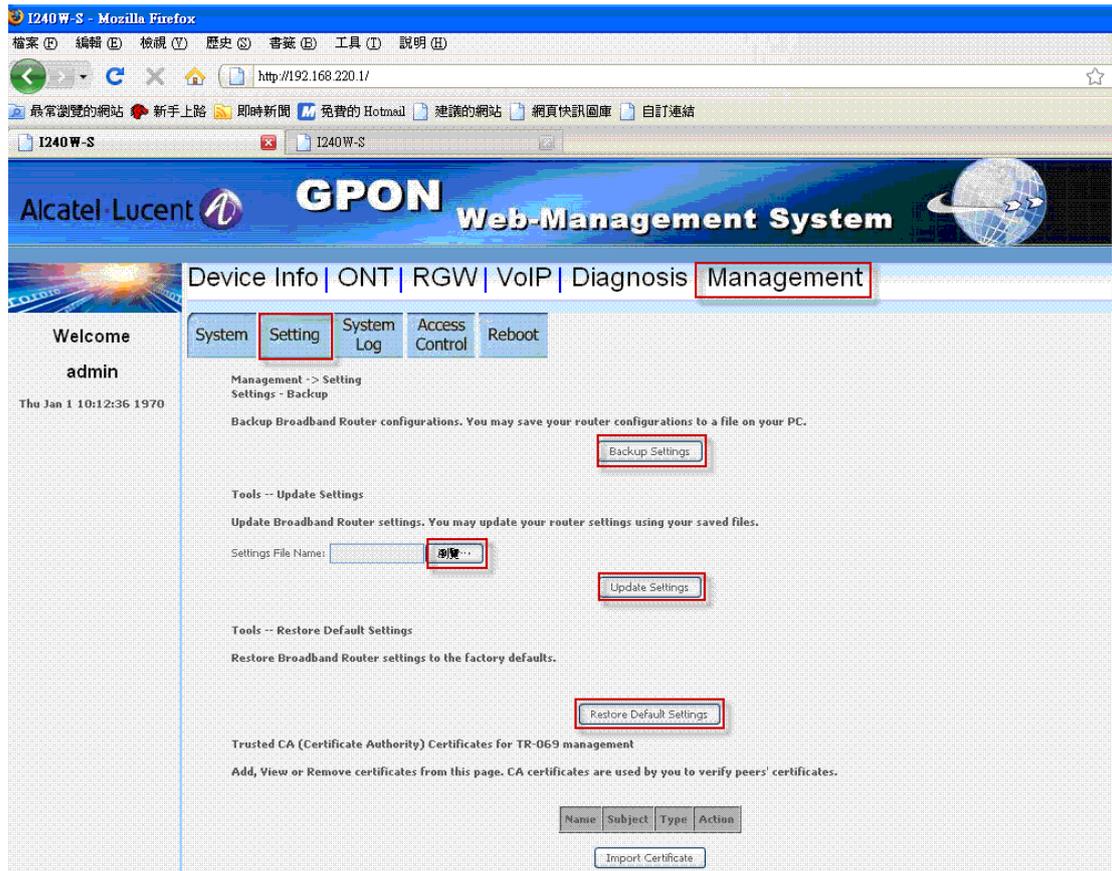


Figure 40-1

In this section, you can add or remove CA which is used for TR-069 management.

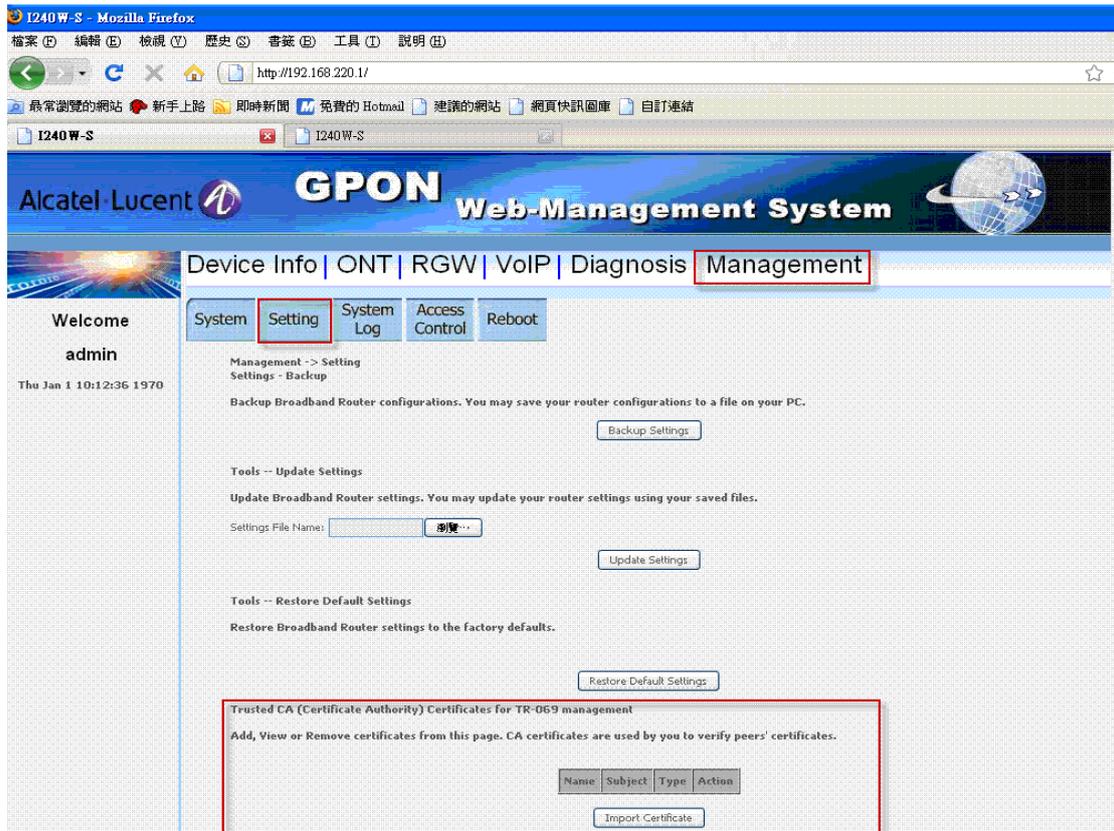


Figure 40-2

9.3 System Log

In this page, you can set rule of system log and display system log in system.



Figure 41

9.4 Update Software (for “tech” only)

In this page, you can update software image to system.

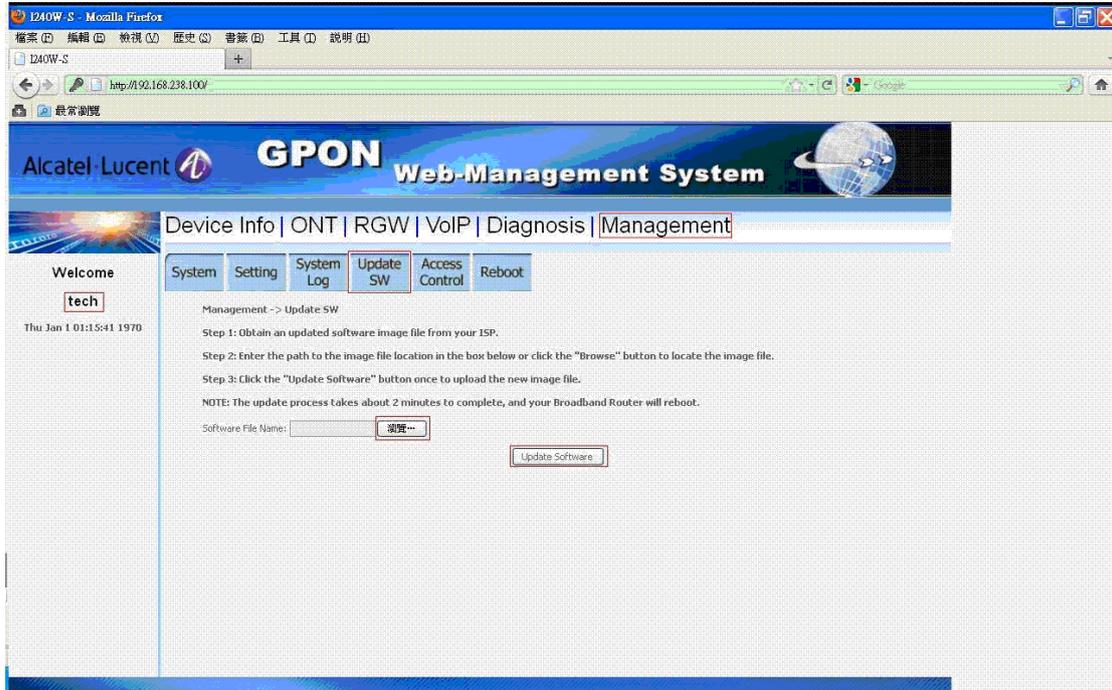


Figure 42

9.5 Access Control

In this page, you can modify password, press “Appy/Save”,

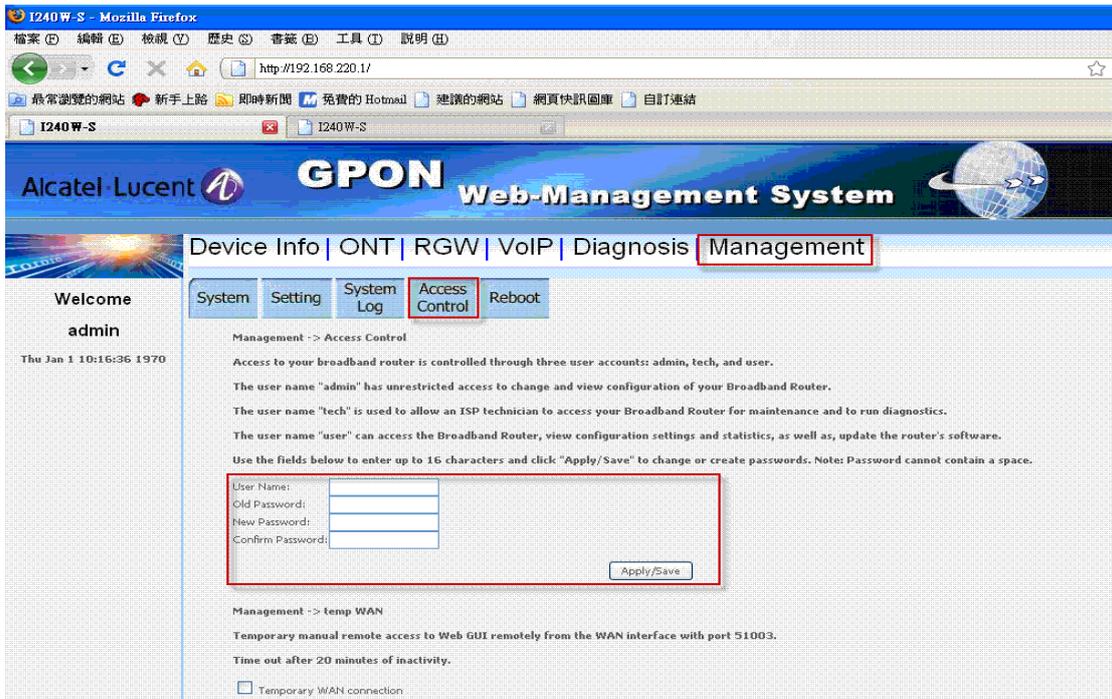


Figure 43-1

In this page, you can enable or disable Temp Wan connection function.

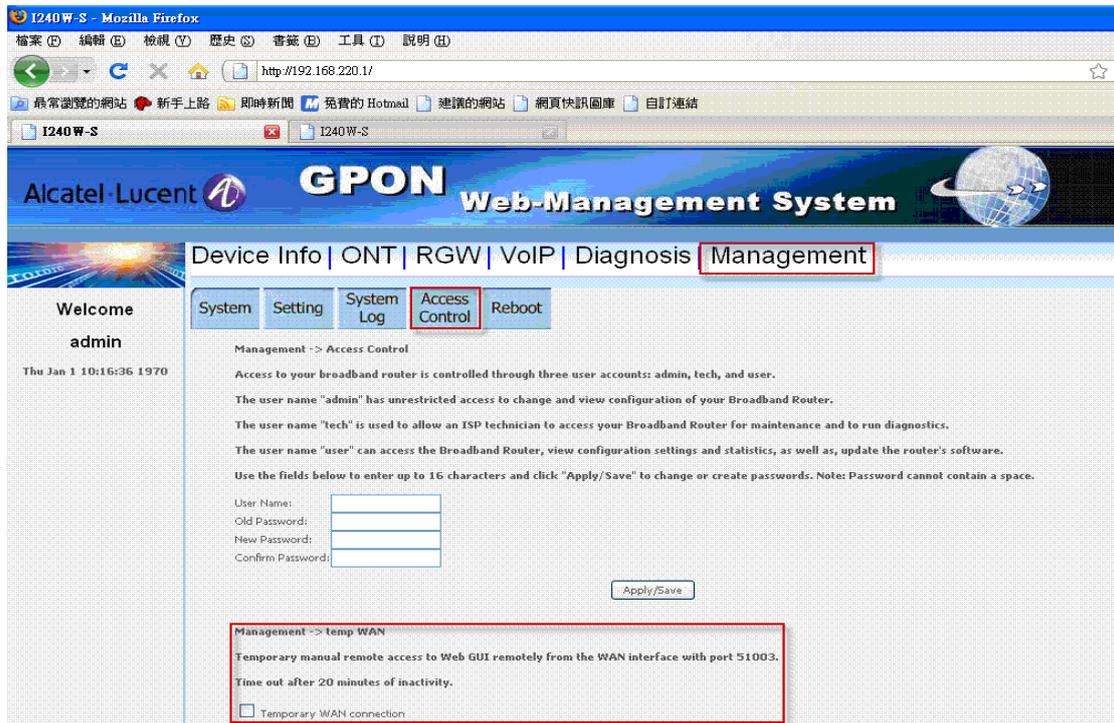


Figure 43-2

9.6 Reboot

In this page, you can reboot system.



Figure 44

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.

FOR MOBILE DEVICE USAGE (>20cm/low power)

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.