

Enabling WAN Web Server on SPA2100

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Introduction

This article is one in a series to assist in the setup, troubleshooting, and maintenance of Cisco Small Business products (formerly Linksys Business Series).

Q. How do I enable WAN Web Server on SPA2100?

A.

There are two ways to enable WAN Web Server on SPA2100. This may be done through SPA2100's web-based interface or through the Interactive Voice Response (IVR) menu.

Enabling WAN Web Server Through SPA2100's Web-Based Interface

Step 1:

Access SPA2100's web-based interface. For instructions, click [here](#).

Step 2:

When the SPA2100's web-based interface appears, click **Admin Login** then **advanced** on the upper right-hand page.

The screenshot displays the SIPURA SPA2100 web-based interface. At the top, the SIPURA logo is visible. Below it, there are navigation tabs for 'Router' and 'Voice'. A yellow callout box with a downward arrow points to the 'Admin Login' link in the top right corner. The main content area shows a table of system information.

| Product Information | | | |
|----------------------|-------------------|---------------------|--------------|
| Product Name: | SPA-2100 | Serial Number: | 000000000000 |
| Software Version: | 2.0.5(c) | Hardware Version: | 1.0.0(99e2) |
| MAC Address: | 000000000000 | Client Certificate: | Installed |
| System Status | | | |
| Current Time: | 1/1/2003 12:58:03 | Elapsed Time: | 00:58:03 |
| Wan Connection Type: | DHCP | Current IP: | 192.168.1.11 |
| Host Name: | SipuraSPA | Domain: | |
| Current Netmask: | 255.255.255.0 | Current Gateway: | 192.168.1.1 |
| Primary DNS: | 192.168.1.1 | | |

Note: Access to the SPA2100's Admin Login-Advanced page does not require a password. SPA2100 units acquired through VoIP providers, however, are generally use password for

security reasons. This will deny access to the Admin Login and reject changes applied to existing voice configuration. If the unit is purchased from a reseller, it can be restored to default settings through factory reset using the IVR. For IVR instructions, click?here.

Step 3:?

Go to **WAN Setup**, look for **Remote Management** and set **Enable WAN Web Server** to **Yes**.

The screenshot shows the 'Sipura Phone Adapter Configuration' interface. The 'WAN Setup' tab is selected. The 'Remote Management' section has 'Enable WAN Web Server' set to 'no'. A yellow callout box with the text 'Click WAN Setup.' points to the 'WAN Setup' tab. Another yellow callout box with the text 'Select Yes.' points to the 'yes' dropdown in the 'Enable MAC Clone' field.

| Section | Field | Value |
|------------------------------|------------------------|--|
| Internet Connection Settings | Connection Type: | DHCP |
| | Static IP Settings | Static IP: [], NetMask: [], Gateway: [] |
| PPPoE Settings | PPPoE Login Name: | [] |
| | PPPoE Service Name: | [] |
| Optional Settings | HostName: | [] |
| | Primary DNS: | [] |
| MAC Clone Settings | Enable MAC Clone: | yes |
| | Cloned MAC Address: | [] |
| Remote Management | Enable WAN Web Server: | no |
| | WAN Web Server Port: | 80 |

Step 4:

Click? .

Enabling WAN Web Server through SPA2100's Interactive Voice Response (IVR)

Step 1:?

Dial ******201#** on an analog phone connected to SPA2100.

Step 2:

Enter "1" to enable or "0" to disable the feature.

Related Information

- **Technical Support & Documentation – Cisco Systems**
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