

Accessing the SPA2100's Web-Based Setup Page

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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.

Q. How do I access the SPA2100's web-based setup page?

A.

All SPA devices have a built-in web-based setup page that allows the user to customize settings and set up advanced properties. For instructions on how to access the SPA2100's web-based setup page, complete the steps in this document.

Note: Before accessing the SPA2100's web-based setup page, make sure the router is powered on and the computer is wired to the LAN port of the SPA unit.

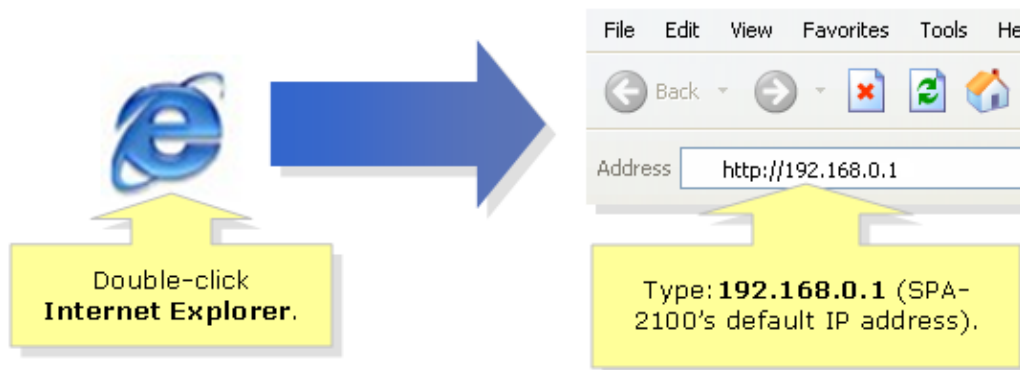
Accessing the SPA2100's Web-Based Setup Page

Step 1:

Open a web browser such as *Internet Explorer*.

Step 2:

Go to the **Address** bar and enter the SPA2100's **IP Address** (by default the IP address of the SPA2100 is 192.168.0.1) then press **[Enter]**.



The SPA2100's web-based setup page should open.

Router	Voice	
Status	Wan Setup	Admin Login

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		
Secondary DNS:			
LAN IP Address:	192.168.0.1	Broadcast Pkts Sent:	10
Broadcast Bytes Sent:	3420	Broadcast Pkts Recv:	31180
Broadcast Bytes Recv:	2042272	Broadcast Pkts Dropped:	0
Broadcast Bytes Dropped:	0		

[Admin Login](#) | [basic](#) | [advanced](#)

Note: Access to the SPA2100's Admin Login–Advanced page does not require a password by default. SPA2100 units acquired through ITSPs, however, are generally password–protected for security reasons, denying access to the Admin Login and rejecting changes applied to existing 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.

Related Information

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