

Internet Status on SPA100 Series

Objective

The *Internet Status* page shows information about the port activity of the device. The administrator can view this page and decide whether the device is functional with current active settings of the ATA or whether changes are required for the configurable network. The administrator can access these settings and modify them as desired. This article explains about the *Internet Status* page of the SPA100 series.

Applicable Devices

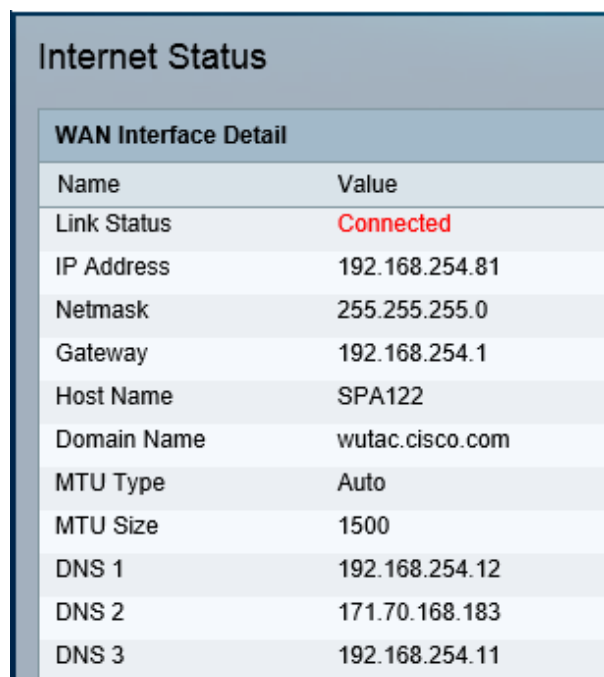
- SPA100 Series

Software Version

- v1.1.0

Internet Status

Step 1. Log in to the web configuration utility and choose **Status > Internet Status**. The *Internet Status* page opens:



Internet Status	
WAN Interface Detail	
Name	Value
Link Status	Connected
IP Address	192.168.254.81
Netmask	255.255.255.0
Gateway	192.168.254.1
Host Name	SPA122
Domain Name	wutac.cisco.com
MTU Type	Auto
MTU Size	1500
DNS 1	192.168.254.12
DNS 2	171.70.168.183
DNS 3	192.168.254.11

The *Internet Status* page shows the following fields:

- Link Status — Displays the status of INTERNET (WAN) interface. It shows either the port is connected or disconnected.
- IP Address — Displays the IP address of the INTERNET (WAN) interface.
- Netmask — Displays the subnet mask of the INTERNET (WAN) interface.

- Gateway — Displays the IP address of the default gateway.
- Host Name — Displays the host name of the ATA.
- Domain Name — Displays the domain name of the ATA.
- MTU Type — Displays the method for setting the MTU: It can be either Auto or Manual.
- MTU Size — Displays the largest protocol data unit (in bytes) permitted for network transmission.
- DNS1-3 — Displays the IP addresses for up to three DNS servers that are used for name resolution.