

# Product Information of SPA8000 Phone Adapter

## Objective

The product information provides a brief overview of the system. The objective of this article is to explain the fields in the product information area of the SPA8000 phone adapter.

## Applicable Devices

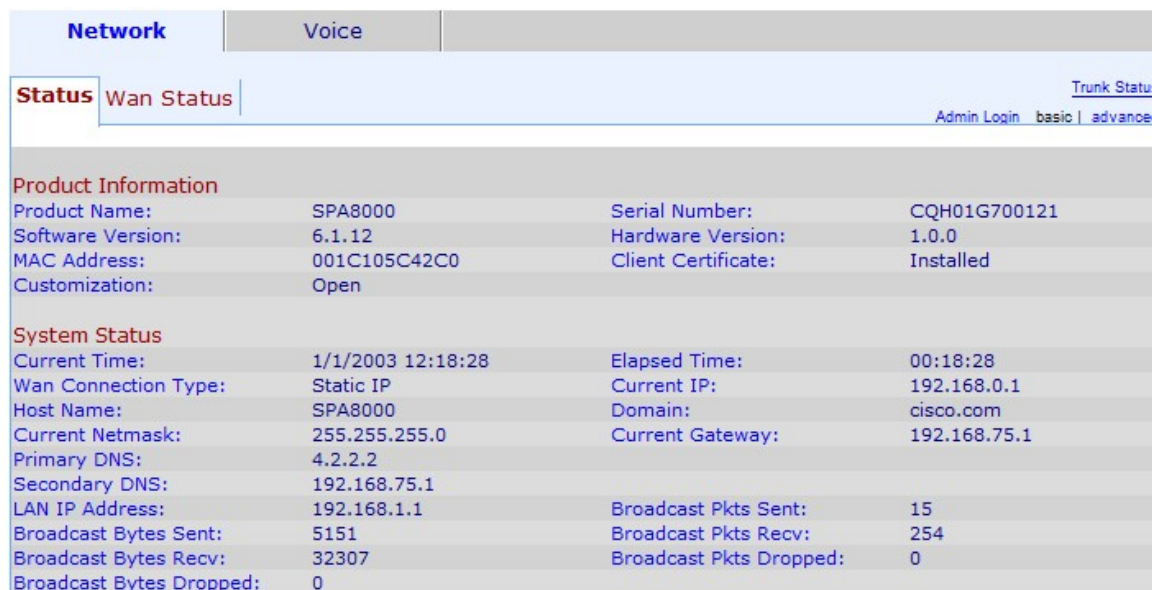
- SPA8000 Phone Adapter

## Software Version

- 6.1.12

## Product Information

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



Network		Voice	
<b>Status</b>		Trunk Status	
Wan Status		Admin Login basic   advanced	
<b>Product Information</b>			
Product Name:	SPA8000	Serial Number:	CQH01G700121
Software Version:	6.1.12	Hardware Version:	1.0.0
MAC Address:	001C105C42C0	Client Certificate:	Installed
Customization:	Open		
<b>System Status</b>			
Current Time:	1/1/2003 12:18:28	Elapsed Time:	00:18:28
Wan Connection Type:	Static IP	Current IP:	192.168.0.1
Host Name:	SPA8000	Domain:	cisco.com
Current Netmask:	255.255.255.0	Current Gateway:	192.168.75.1
Primary DNS:	4.2.2.2		
Secondary DNS:	192.168.75.1		
LAN IP Address:	192.168.1.1	Broadcast Pkts Sent:	15
Broadcast Bytes Sent:	5151	Broadcast Pkts Recv:	254
Broadcast Bytes Recv:	32307	Broadcast Pkts Dropped:	0
Broadcast Bytes Dropped:	0		

**Note:** The product information is accessible if you choose either **Network > Status** or **Voice > Info**.

The following information is displayed in the Product Information area:

- Product Name — The name of the device is shown in the product name field.
- Serial Number — The serial number of the product is shown in the serial number field. This number can be used to track information about the device in case that it presents any failure.
- Software Version — The current software version is shown in the Software version field.

- **Hardware Version** — The Hardware Version field displays current hardware version of the device.
- **MAC Address** — The media access control (MAC) address of the device is shown in the MAC Address field.
- **Client Certificate** — This field indicates whether the device has been authorized for use in the Internet Telephony Service Provider (ITSP) network.
- **Customization** — This field displays whether the Remote Configuration (RC) unit has been customized or not. If the unit already retrieved its customized profile, this field displays the name of the company that provisioned the unit. The Pending status in the customization field indicates a new RC unit that is ready for provisioning. The Open status indicates that the unit has not been customized.