

« Simple Method » on 10/11/2018

The screenshot shows the configuration page for the IPv4 Interface on a Cisco SG350-10 switch. The left sidebar contains a navigation menu with categories like 'Getting Started', 'Administration', and 'IP Configuration'. The main content area is titled 'IPv4 Interface' and includes a checkbox for 'IPv4 Routing' (currently unchecked), 'Apply' and 'Cancel' buttons, and an 'IPv4 Interface Table' with one entry for 'VLAN 1'.

IPv4 Interface

IPv4 Routing: Enable

IPv4 Interface Table

<input type="checkbox"/>	Interface	IP Address Type	IP Address	Mask	Status
<input type="checkbox"/>	VLAN 1	Static	192.168.1.10	255.255.255.0	Valid

Add an IP address in this windows, always on vlan1 but in a different subnet

IPv4 Interface

IPv4 Routing: Enable

Apply **Cancel**

IPv4 Interface Table

<input type="checkbox"/>	Interface	IP Address Type	IP Address	Mask	Status
<input type="checkbox"/>	VLAN 1	Static	192.168.0.1	255.255.255.0	Valid
<input type="checkbox"/>	VLAN 1	Static	192.168.1.10	255.255.255.0	Valid

Add... **Edit...** **Delete**

Delete the old line

Change your NIC Ip adress to communicate with the new one.

Add a new line with the definitive IP address

Delete all the others

Change your NIC Ip adress to communicate with the new one.