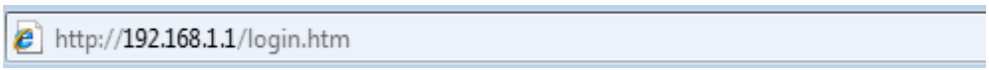
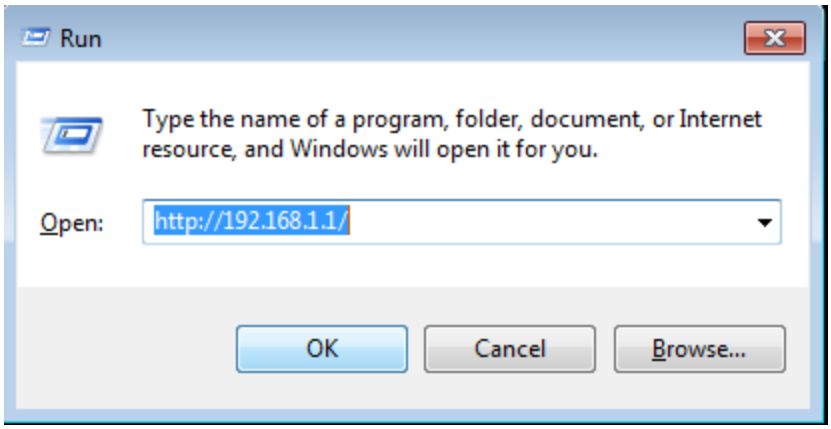
Tp Link Td-w8951ND

Step 01: Open the web browser **(Internet Explorer/Mozilla Firefox)**
Type in the address bar 192.168.1.1.

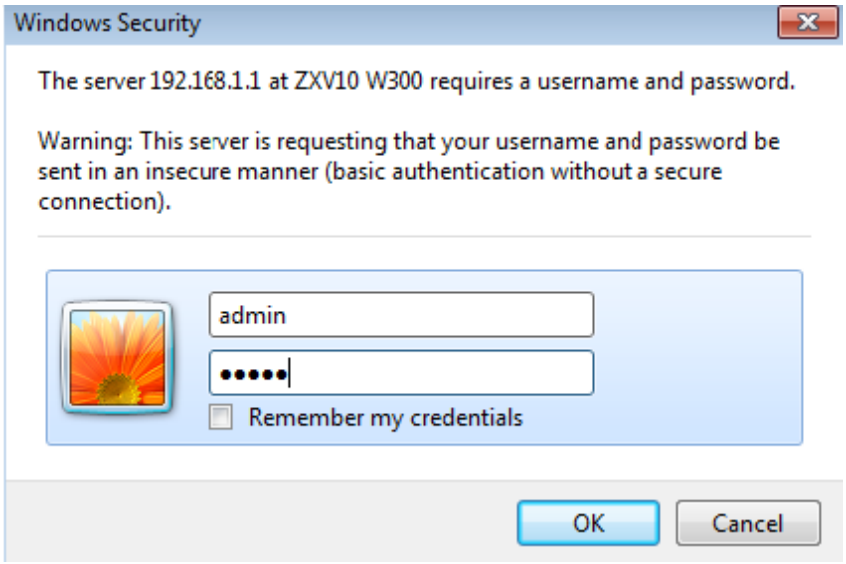


OR,
Open the Run Program and type **http://192.168.1.1**
U can open the Run Program like this way

Click this button on the keyboard



Then click ok to proceed.
Put the username as, User name: admin
Type the password as, Password: admin



TP-LINK®

150Mbps Wireless N ADSL2+ Modem Router

Status

Quick Start | Interface Setup | Advanced Setup | Access Management | Maintenance | Status | Help

Device Info | System Log | Statistics

Device Information

Firmware Version : 5.0.0 Build 120522 Rel.23978

MAC Address : c0:4a:00:c6:3c:75

LAN

IP Address : 192.168.1.1

Subnet Mask : 255.255.255.0

DHCP Server : Enabled

Wireless

Current Connected Wireless Clients number is 0 Refresh

ID	MAC

WAN

PVC	VPI/VCI	IP Address	Subnet	GateWay	DNS Server	Encapsulation	Status
PVC0	1/32	N/A	N/A	N/A	N/A	Bridge	Down
PVC1	0/33	N/A	N/A	N/A	N/A	Bridge	Down
PVC2	0/35	N/A	N/A	N/A	N/A	Bridge	Down
PVC3	0/100	N/A	N/A	N/A	N/A	Bridge	Down
PVC4	8/35	N/A	N/A	N/A	N/A	Bridge	Down
PVC5	8/48	N/A	N/A	N/A	N/A	Bridge	Down
PVC6	0/38	N/A	N/A	N/A	N/A	Bridge	Down

ADSL

ADSL Firmware Version : FwVer:3.20.17.0_TC3087 HwVer:T14.F7_11.2

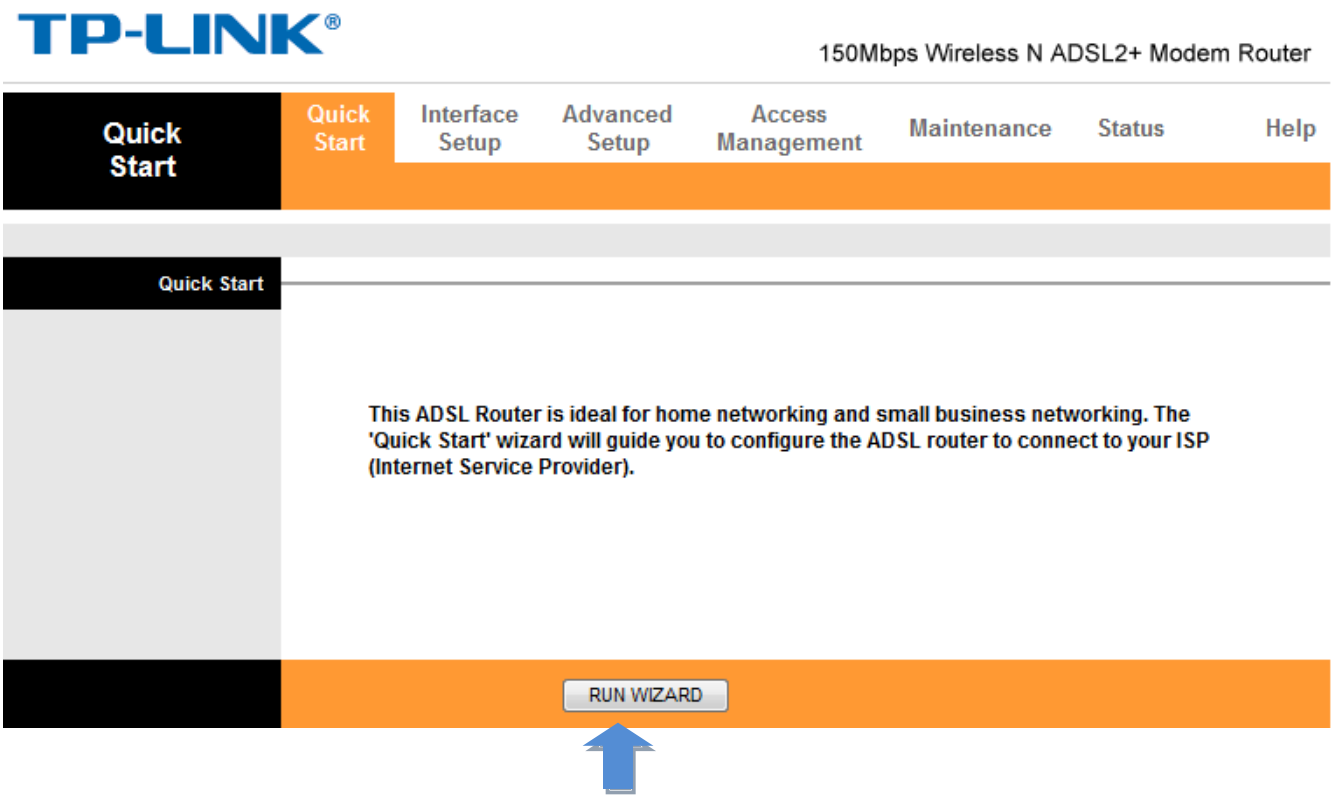
Line State : Down

Modulation : N/A

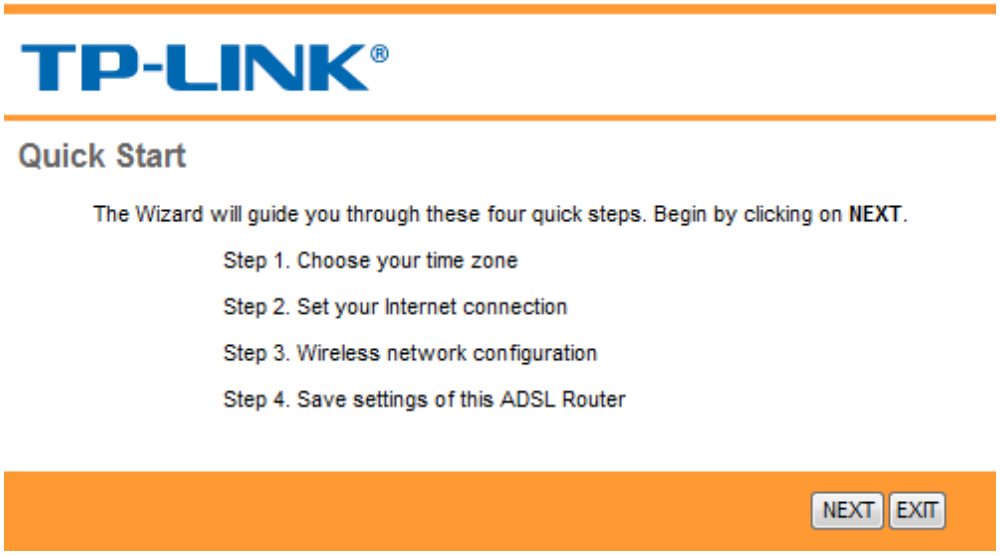
Annex Mode : N/A

	Downstream	Upstream	
SNR Margin :	N/A	N/A	db
Line Attenuation :	N/A	N/A	db
Data Rate :	N/A	N/A	kbps
Max Rate :	N/A	N/A	kbps
CRC :	N/A	N/A	

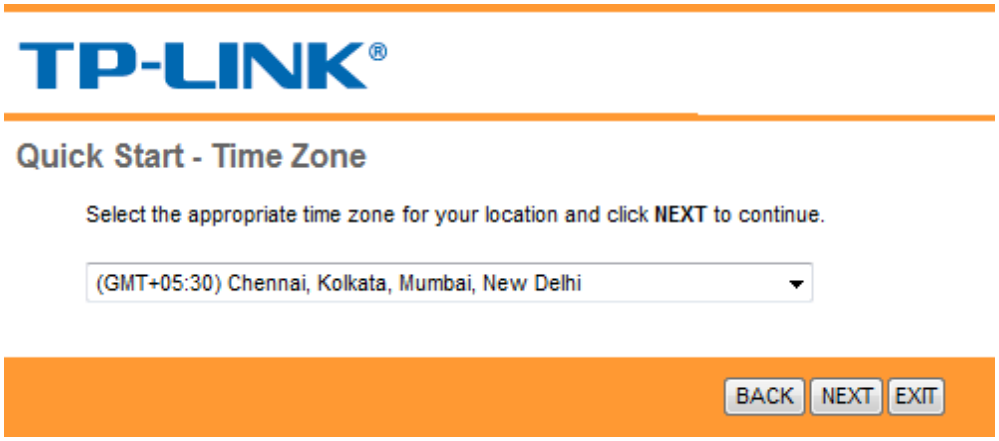
step 3:- in Quick Start click run wizard to do the settings.



step 4:- in Quick Start click NEXT to continue the settings.

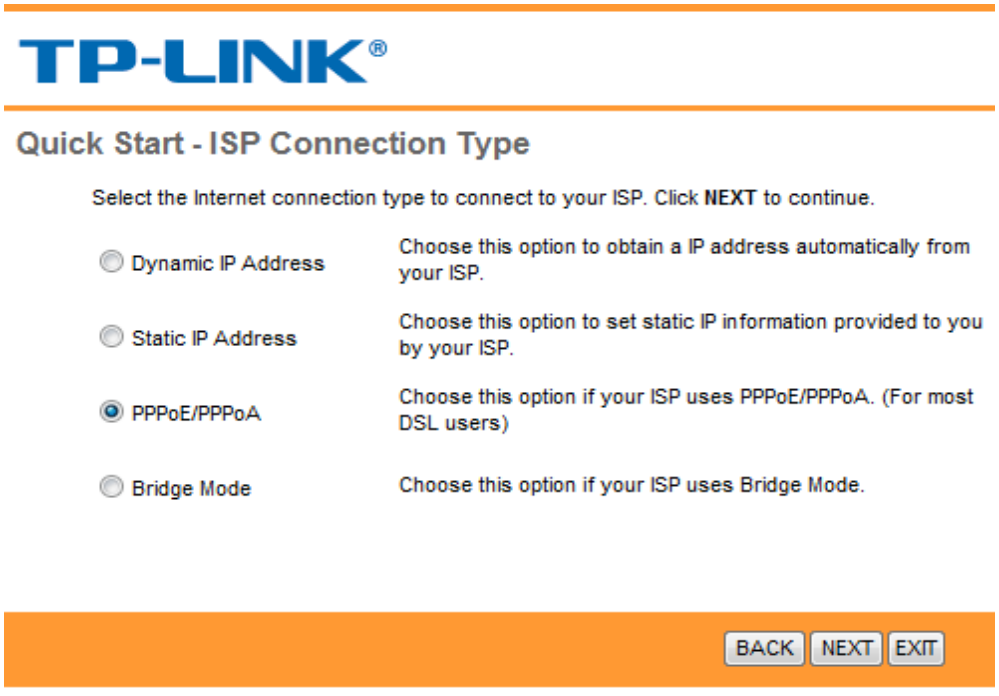


step 5:- Choose the **Time Zone.**



Click on **NEXT**

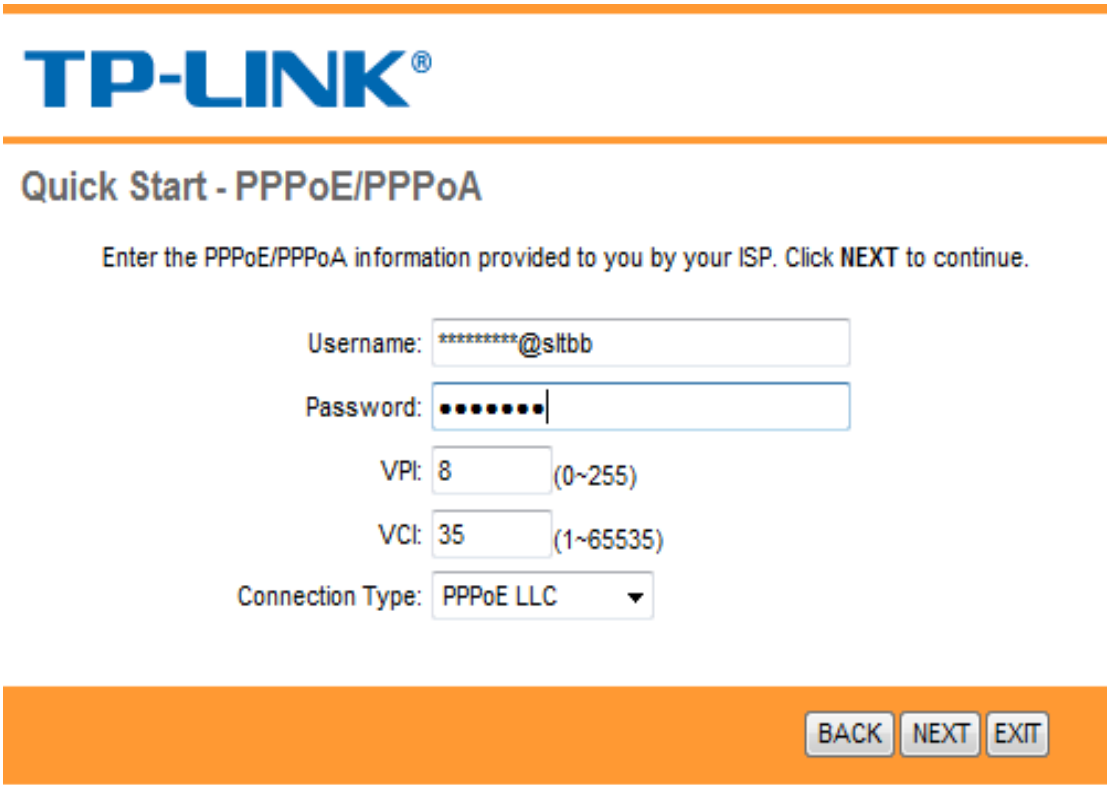
Step **6:-** Select the **ISP: PPPoE/PPPoA, then click NEXT**



Step 7:- Type the Username & Password which was given when you got the connection.

VPI 8 , VCI 35

Connection Type:PPPoE LLC



Click on NEXT

step 8:- in Router click Wlan button to do the Wi-Fi settings.

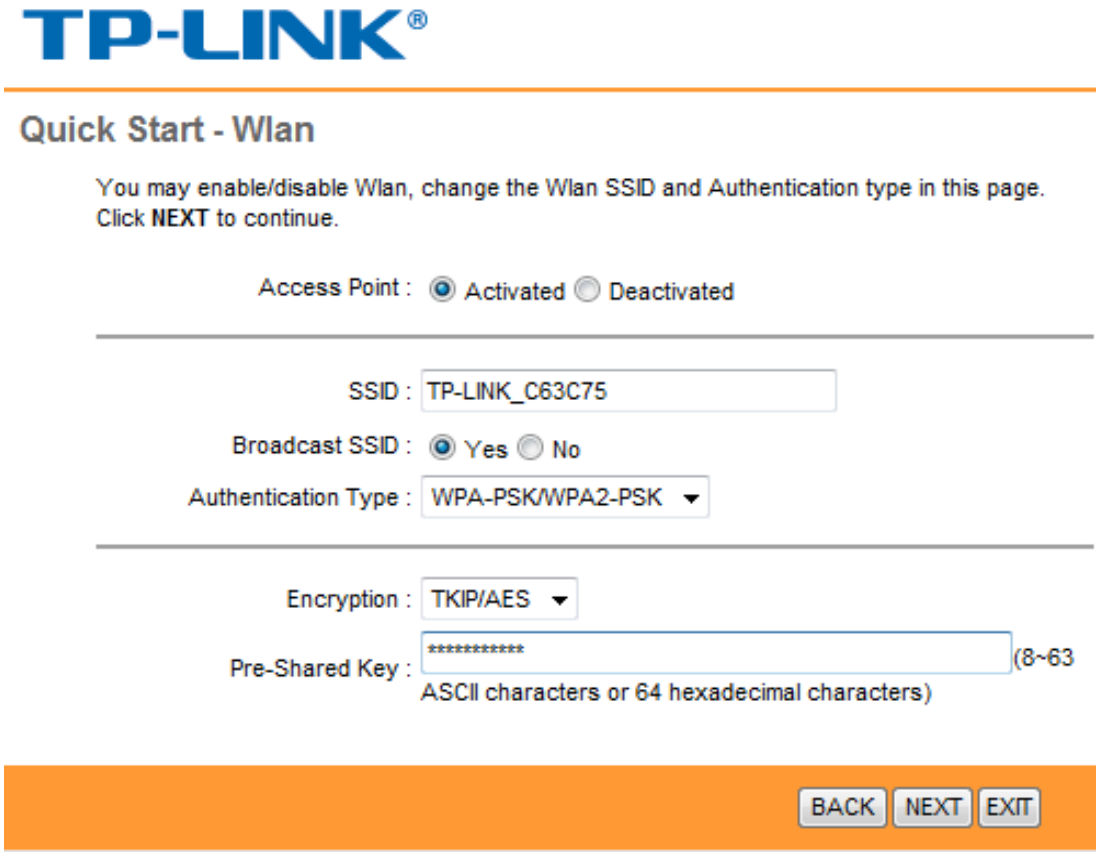
Access point: Activated

On SSID, SLT given as a router name but if you like you can type whatever the name you like.

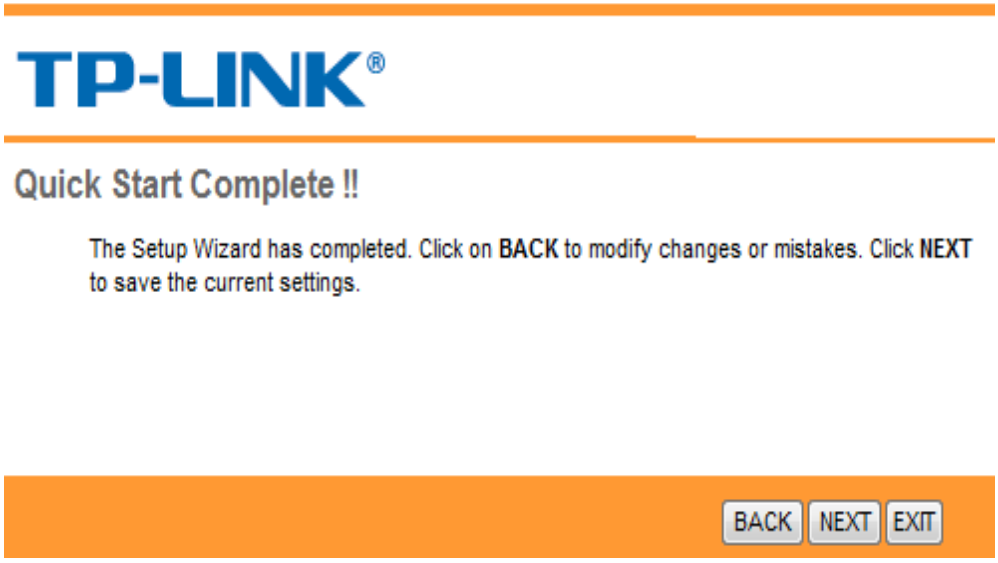
Authentication type: WPA-PSK/WPA2-PSK

Encryption: TKIP/AES

Pre-Shared key is the one shows your Wi-Fi password. You have to create a new password for that. It should be 8 or more than 8 characters.

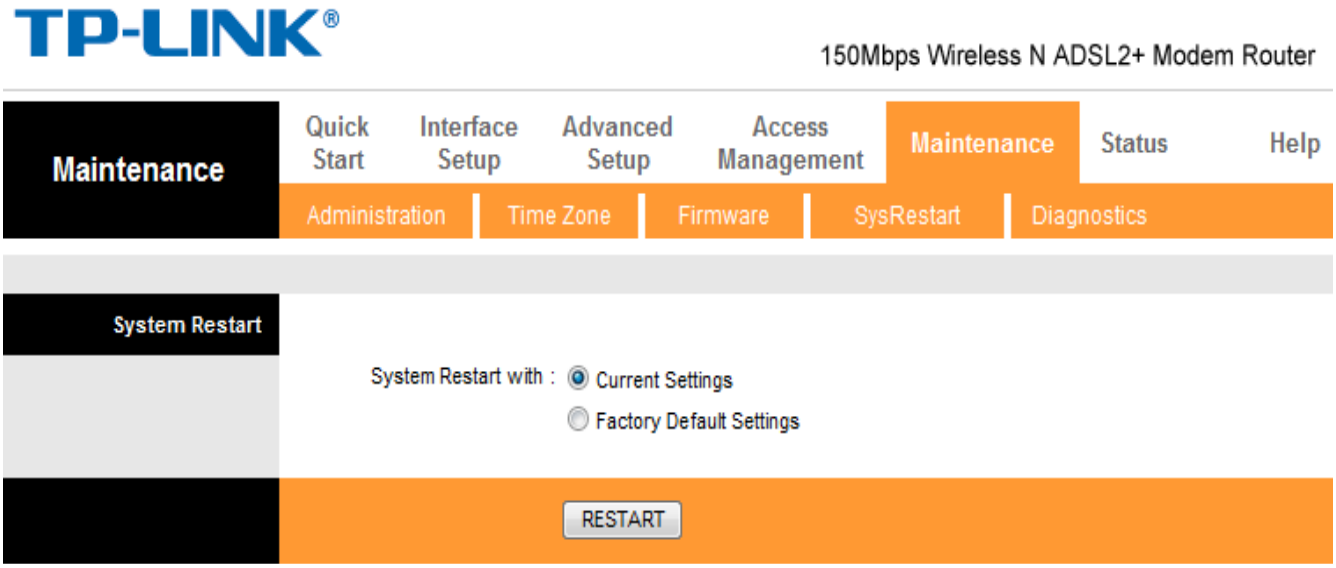
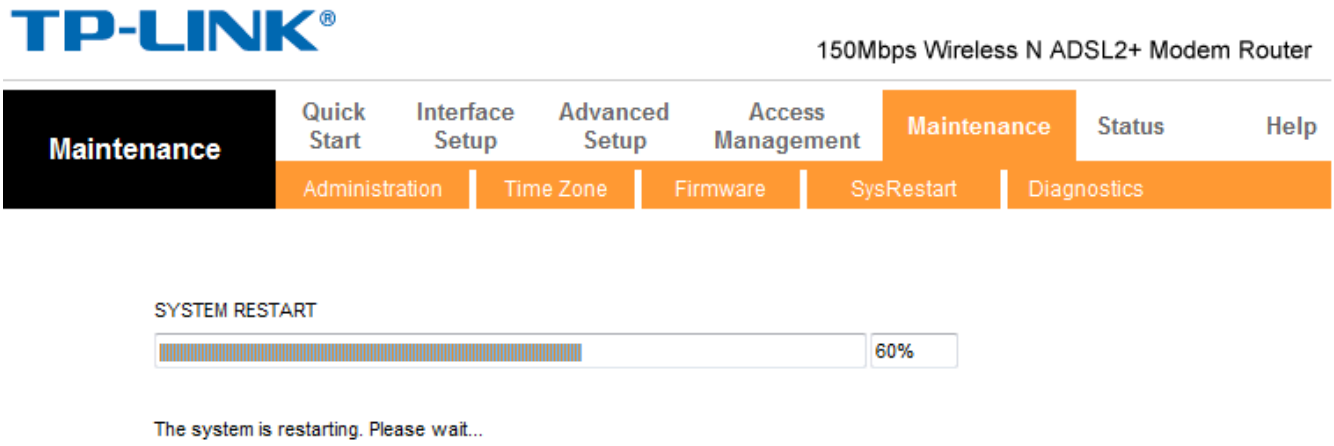


Step 9: Click NEXT to complete the quick start.



step 10:-click NEXT to save the settings.

Step 11:- Click **Maintenance** to confirm the settings.
Go to **system Restart** and select **current settings** to **restart** the router.



step 12:- Wait to restart the connection.