



Configuração IPv6 CPE Ubiquiti **Linha M**

Acesse o MENU *Network / Wan Network Settings* e deixe os campos como indicam as setas e aplique

Network Role

Network Mode: Router

Disable Network: None

Configuration Mode

Configuration Mode: Simple

WAN Network Settings

WAN Interface: WLAN0

IP Address: DHCP Static PPPoE

User Name: terezinha

Password: ***** Show

Service Name:

IPv6: ☒ Enable

IPv6 Address: SLAAC DHCPv6

Em seguida ainda em *Network* acesse *Lan Network Settings* e marque os itens como indicam as setas, depois aplique

LAN Network Settings

LAN Interface: LAN0

IP Address: 192.168.30.1

Netmask: 255.255.255.0

MTU: 1500

DHCP Server: Disabled Enabled Relay

Range Start: 192.168.30.100

Range End: 192.168.30.150

Netmask: 255.255.255.0

Lease Time: 600

DNS Proxy: ☒ Enable

UPnP: ☐ Enable

IPv6: ☒ Enable

IPv6 Address: Static Prefix Delegation

IPv6 Prefix Length: [?] 64

IPv6 DHCP Server: Disabled Stateless

Stateful

DNS Proxy: ☒ Enable

Acesse o site **test-ipv6.com**

O resultado deve ser como o abaixo.

Test your IPv6 connectivity.

Summary Tests Run Share Results / Contact Other IPv6 Sites For the Help Desk

Your IPv4 address on the public Internet appears to be 192.0.2.1

Your IPv6 address on the public Internet appears to be 2001:db8:4901:2791:5ad:a529:d9d6:ce

Your Internet Service Provider (ISP) appears to be EXAMPLE-ISP - US

Since you have IPv6, we are including a tab that shows how well you can reach other IPv6 sites. [\[more info\]](#)

Good news! Your current configuration will continue to work as web sites enable IPv6.

Your DNS server (possibly run by your ISP) appears to have IPv6 Internet access.

Your readiness score

10/10 for your IPv6 stability and readiness, when publishers are forced to go IPv6 only

Click to see [test data](#)

(Updated server side IPv6 readiness stats)