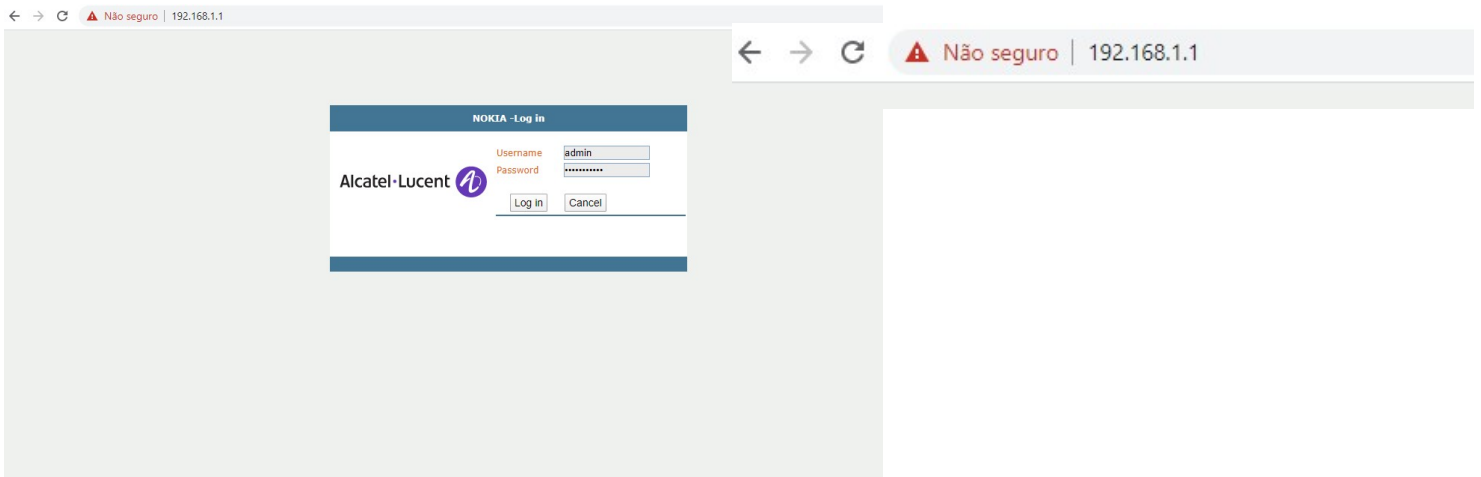


Procedimento para configuração ONU Nokia (China móbile)

Pelo navegador acesse o endereço da interface web da ONU como abaixo, certificado que depois do IP não tem nenhuma informação



Após acessar, vá até a aba **NETWORK** e em seguida clique em **WAN Settings**;

Preencha os campos como a seguir e clique em **SAVE/ENABLE**:

Network GPON Gateway Type: HGU

Status **Network** Security Application Management Diagnostic Help

WAN Settings LAN Settings WLAN Settings Remote QoS Config Time Route

Internet Link

VLAN Binding

Connection Name: New Connection

connect type: ☐ IPoE ☒ PPPoE

Service bind: INTERNET

Connection Mode: Route Mode

IP mode: IPv4&IPv6

Username: speed-pppoe

Password:

MTU: 1492

Enable VLAN: ☒

Vlan ID: 352

802.1p: 7

LAN Port binding: ☒ LAN1 ☒ LAN2 ☒ LAN3 ☒ LAN4

SSID Port binding: ☒ SSID1 ☐ SSID2 ☐ SSID3 ☐ SSID4

SSID Port binding(5G): ☒ SSID5 ☐ SSID6 ☐ SSID7 ☐ SSID8

IPv4 info:

Address Allocation Method: ☐ DHCP ☐ Static ☒ PPPoE

IPv6 info:

Address Allocation Method: DHCPv6

enable Prefix-Delegation: ☒

get IPv6prefix Type: PrefixDelegation

Advanced:>>

Save/Enable Delete

Agora clique em *LAN Settings*, preencha como a seguir e clique em *SAVE/APPLY*

The screenshot shows the 'Network' configuration page for a GPON Gateway (Type: HGU). The 'Network' tab is selected, and the 'LAN Settings' sub-tab is active. The 'IPv4 Configuration' section is displayed, with fields for IPv4 Address (192.168.1.1), Subnet Mask (255.255.255.0), DHCP Server Enable (checked), DHCP Start IP Address (192.168.1.2), DHCP End IP Address (192.168.1.254), Subnet Mask (255.255.255.0), and DHCP Lease Time (One Day). There is also a section for 'Device Address Range Configuration' with checkboxes for Computer, STB, Phone, and Camera, and corresponding IP address fields. A 'Save/Apply' button is at the bottom right. Red arrows point to the 'LAN Settings' tab and the 'Save/Apply' button.

Network

GPON Gateway Type: HGU

Status Network Security ApplicationManagement Diagnostic Help

WAN Settings LAN Settings WLAN Settings Remote QoS Config Time Route

IPv4 Setting
IPv6 Setting
None Network Setting

IPv4 Configuration

Configure DSL router IP address and subnet mask, save LAN configuration data with "Save/Apply" button.

IPv4 Address: 192.168.1.1
Subnet Mask: 255.255.255.0

☒ DHCP Server Enable
DHCP Start IP Address: 192.168.1.2
DHCP End IP Address: 192.168.1.254
Subnet Mask: 255.255.255.0
DHCP Lease Time: One Day

☐ Device Address Range Configuration:

Device Type	DHCP Start IP Address	DHCP End IP Address
☐ Computer		
☐ STB		
☐ Phone		
☐ Camera		

Save/Apply

Ainda nesse menu clique em *IPv6 Settings* e deixe como a seguir clicando em *Save* ao concluir:

The screenshot shows the 'Network' configuration page for a GPON Gateway (Type: HGU). The 'Network' tab is selected, and the 'LAN Settings' sub-tab is active. The 'IPv6 LAN Host Configuration' section is displayed, with fields for DNS Server (WANConnection), Connection Name (1_INTERNET_R_VID_352), prefix config (WANConnection), and Connection Name (1_INTERNET_R_VID_352). There is also a section for 'DHCPv6 Server Enable' with checkboxes for 'Whether address information obtained through DHCP' and 'Whether other information obtained through DHCP', and fields for 'Maximum interval for periodic RA messages' (600) and 'Minimum interval for periodic RA messages' (200). A 'Save/Apply' button is at the bottom right. Red arrows point to the 'LAN Settings' tab and the 'IPv6 Setting' sub-tab.

Network

GPON Gateway Type: HGU

Status Network Security ApplicationManagement Diagnostic Help

WAN Settings LAN Settings WLAN Settings Remote QoS Config Time Route

IPv4 Setting
IPv6 Setting
None Network Setting

IPv6 LAN Host Configuration

DNS Server: WANConnection
Connection Name: 1_INTERNET_R_VID_352
prefix config: WANConnection
Connection Name: 1_INTERNET_R_VID_352

☐ DHCPv6 Server Enable
DHCP Start IP Address: 0:0:0:2
DHCP End IP Address: 0:0:0:255

Whether address information obtained through DHCP: ☐
Whether other information obtained through DHCP: ☐
Maximum interval for periodic RA messages: 600
Minimum interval for periodic RA messages: 200

Save/Apply

Para finalizar, vá em *Management* e clique em *Reboot*

