

CONFIGURACION ONT HUAWEI

Por defecto tienen la IP 192.168.2.1

Sino entra de esa manera, usa tu mejor aliada: Lógica

User: telecomadmin

Password: admintelecom



System Tools – ONT AUTHENTICATION

Pasar **Password mode** a HEX. STRING.

Password: IDONT sin agregarle ni quitarle absolutamente nada ejemplo:

SN: Este puede quedar por defecto, no influye.

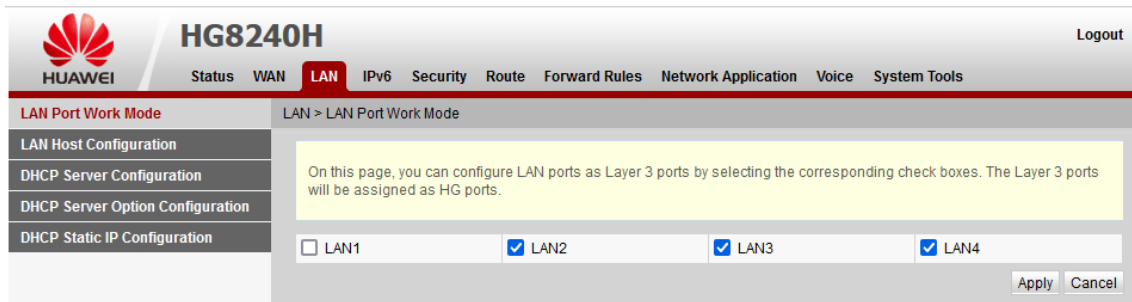
The screenshot shows the Huawei HG8240H web interface. The top navigation bar includes 'Status', 'WAN', 'LAN', 'IPv6', 'Security', 'Route', 'Forward Rules', 'Network Application', 'Voice', and 'System Tools'. The 'System Tools' tab is selected. The left sidebar lists various system tools, with 'ONT Authentication' highlighted. The main content area is titled 'System Tools > ONT Authentication' and contains a yellow informational box stating: 'On this page, you can change ONT authentication parameters to ensure that it can be authenticated on the OLT.' Below this, there are input fields for 'Password Mode' (set to 'Hex. string'), 'Password' (set to 'f2022023024997'), and 'SN' (set to '485754432538919A'). A checkbox for 'Hide(a string of 10 pairs of hexadecimal characters at most)' is present. A note indicates that the SN must be 16 hex digits or 12 characters ending with 8 hex digits. 'Apply' and 'Cancel' buttons are at the bottom.

Comprobamos que la Wan este completamente vacía para que no influya sobre la red.

The screenshot shows the Huawei HG8240H web interface with the 'WAN' tab selected. The left sidebar shows 'WAN Configuration' and 'DHCP Client Request Parameter'. The main content area is titled 'WAN > WAN Configuration' and contains a yellow informational box stating: 'On this page, you can configure WAN port parameters. A home gateway communicates with an upper-layer device through the WAN port. During the communication, WAN port parameters must be consistent with upper-layer device parameters.' Below this, there is a table with columns 'Connection Name', 'VLAN/Priority', and 'Protocol Type'. The table is currently empty, with 'New' and 'Delete' buttons at the top right.

LAN – LAN PORT WORK MODE

DESHABILITAR LAN 1 (puerto de conexión entre la ONT y el router)



HUAWEI **HG8240H** Logout

Status WAN **LAN** IPv6 Security Route Forward Rules Network Application Voice System Tools

LAN Port Work Mode LAN > LAN Port Work Mode

LAN Host Configuration

DHCP Server Configuration

DHCP Server Option Configuration

DHCP Static IP Configuration

On this page, you can configure LAN ports as Layer 3 ports by selecting the corresponding check boxes. The Layer 3 ports will be assigned as HG ports.

☐ LAN1 ☒ LAN2 ☒ LAN3 ☒ LAN4

Finalmente debería funcionar. 😊