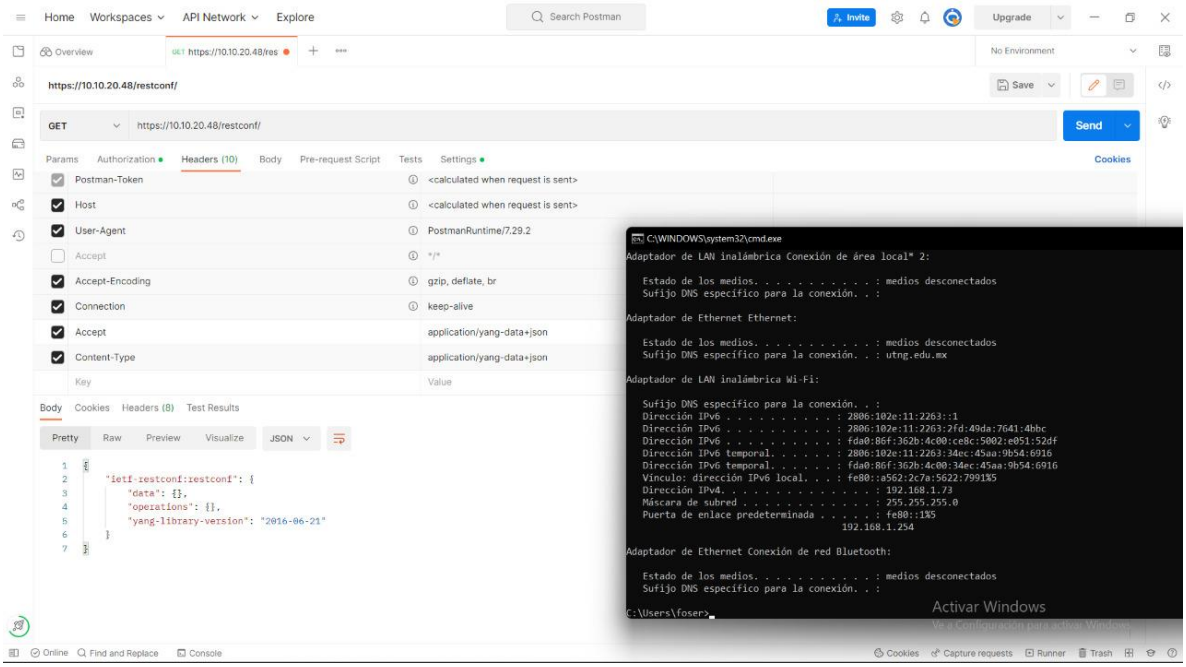
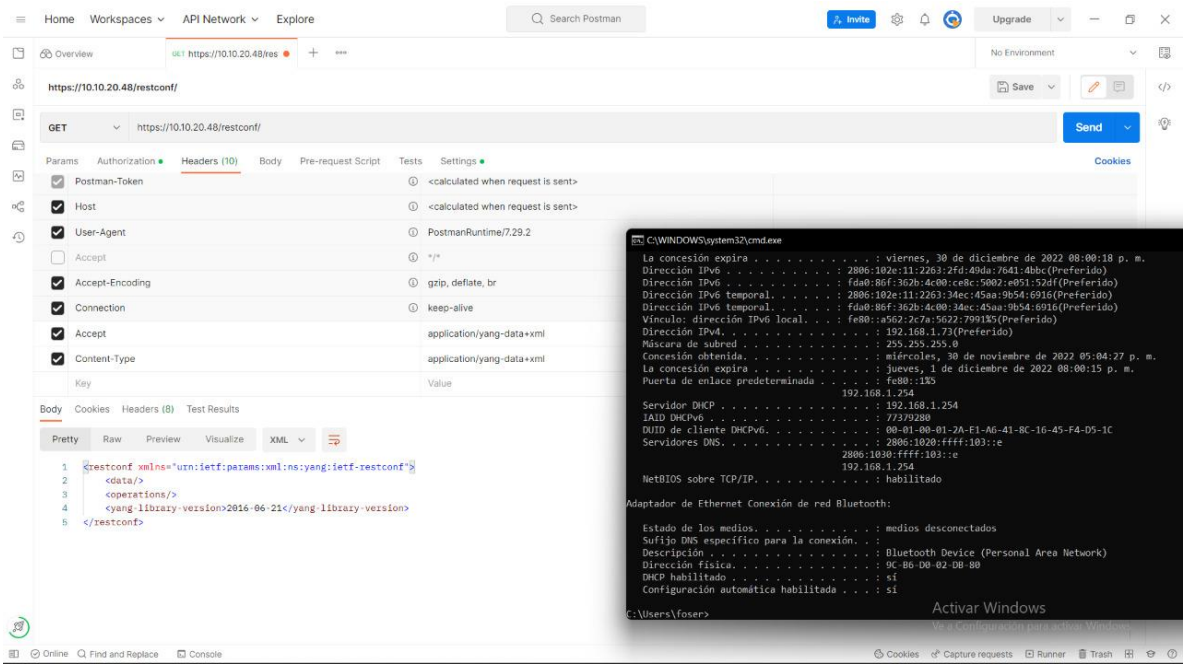
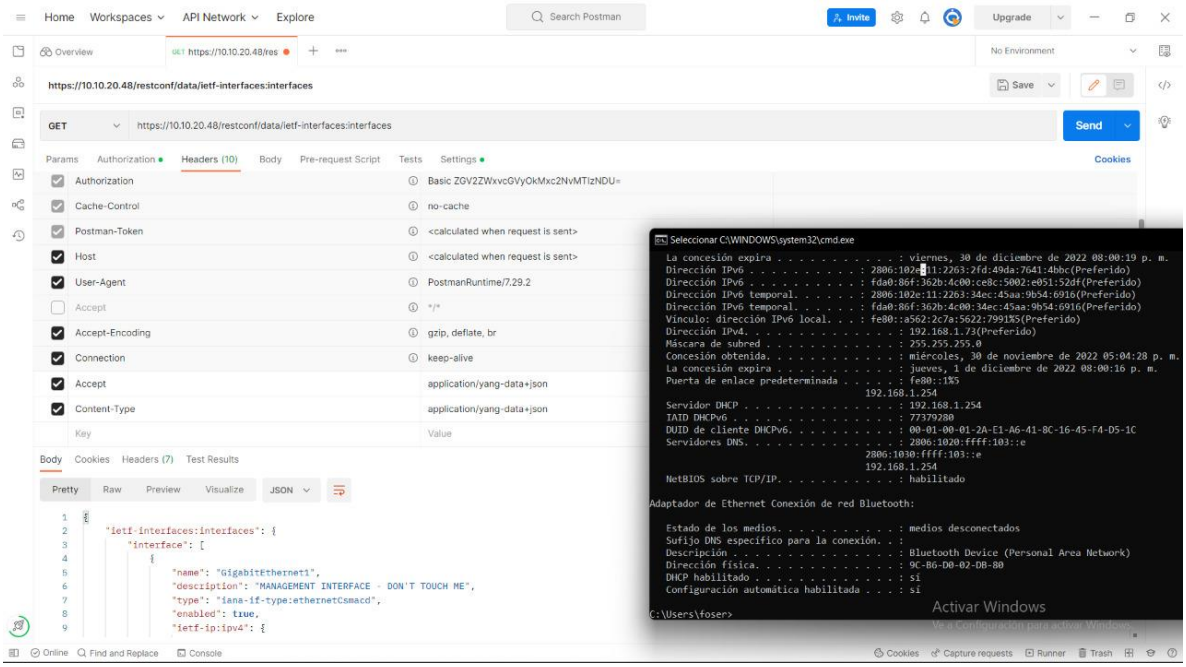
Seleccionar y poner la dirección para especificar la autentificación

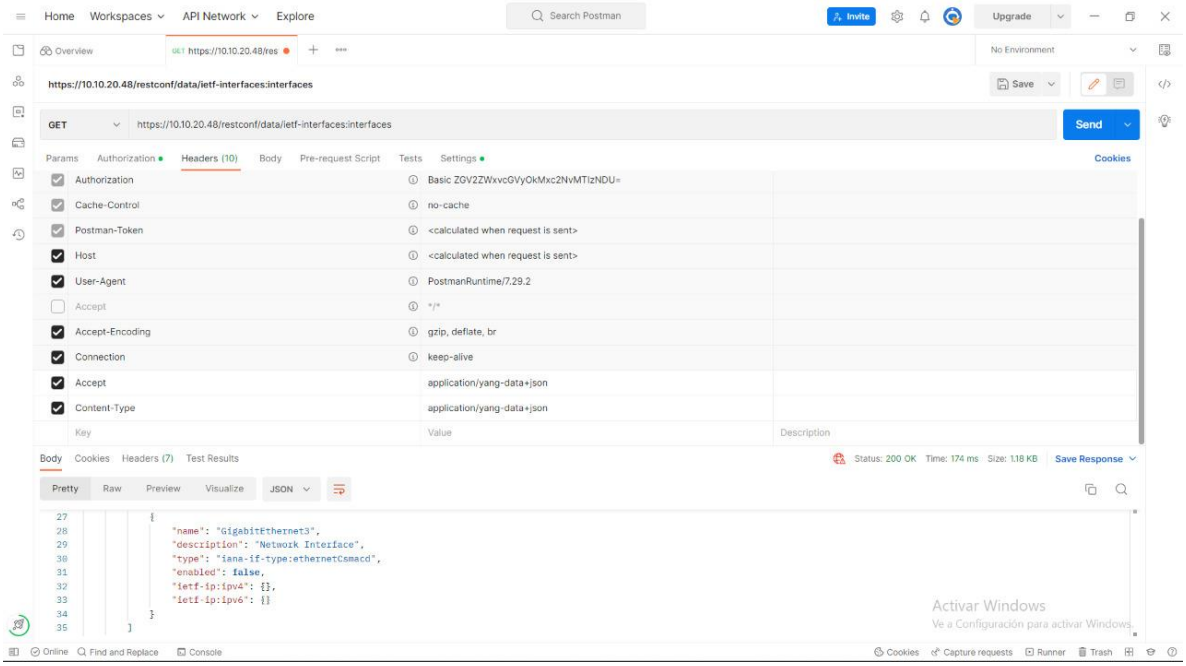


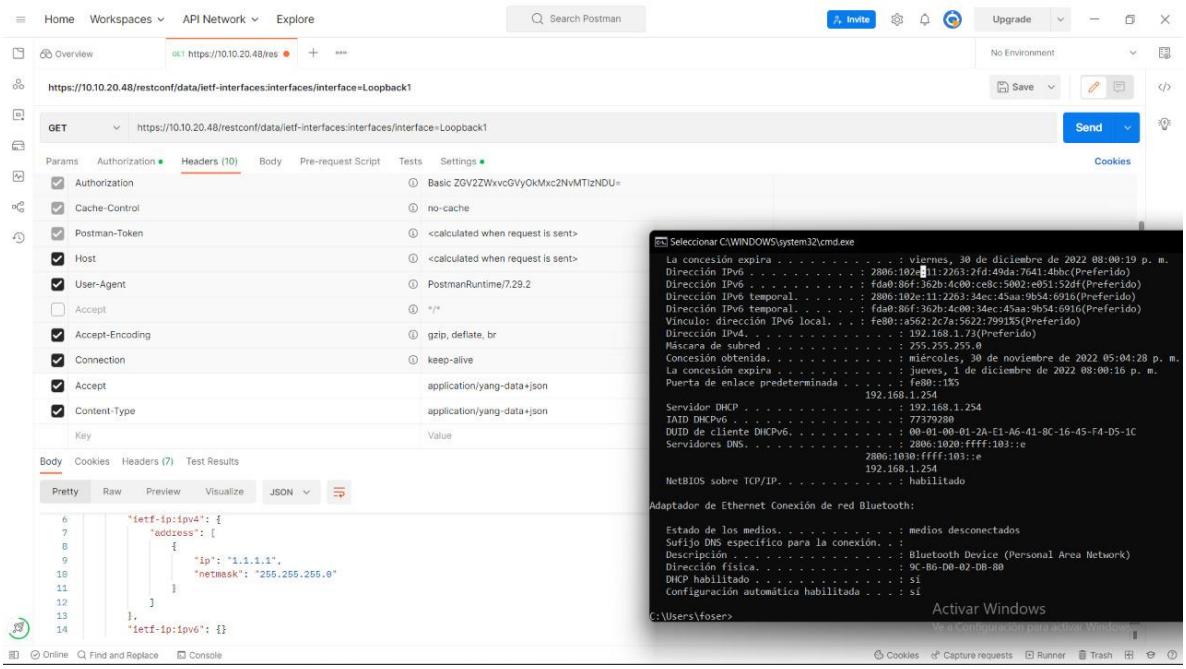
Respuesta XML



Recuperar datos YANG en XML.

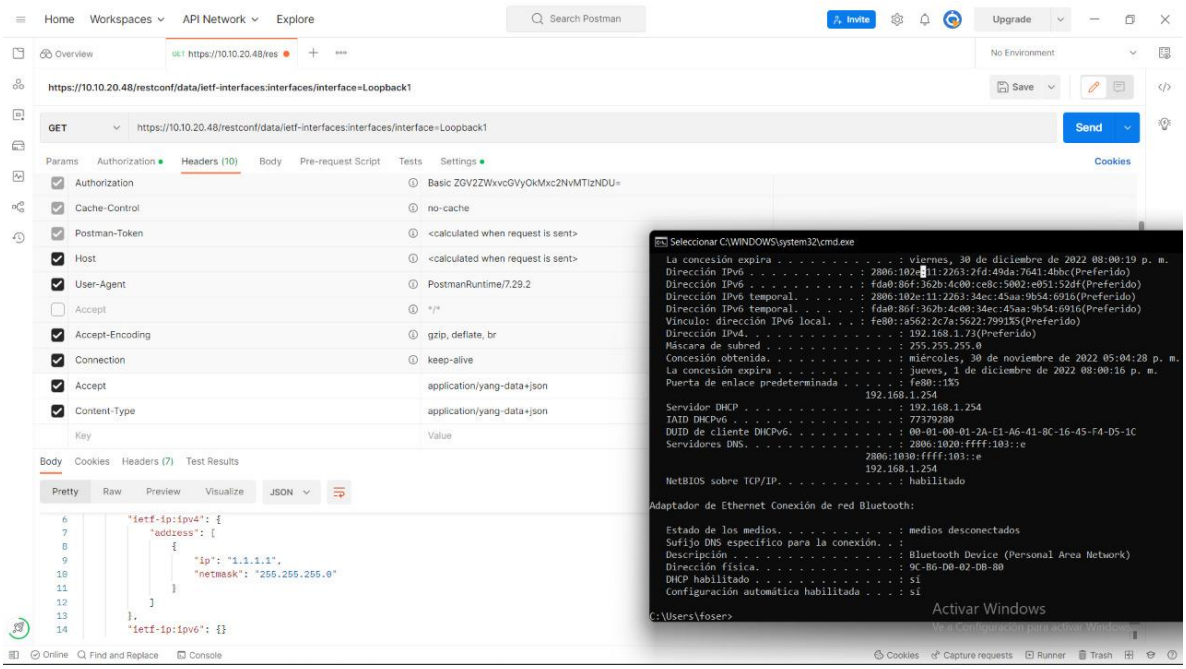


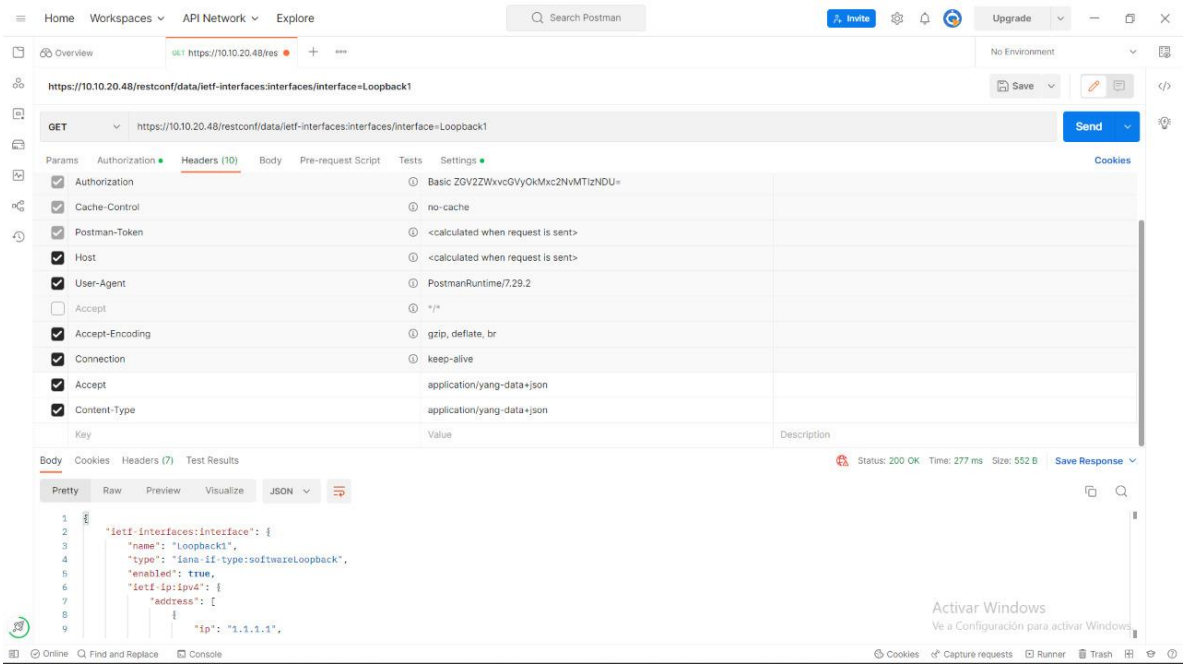


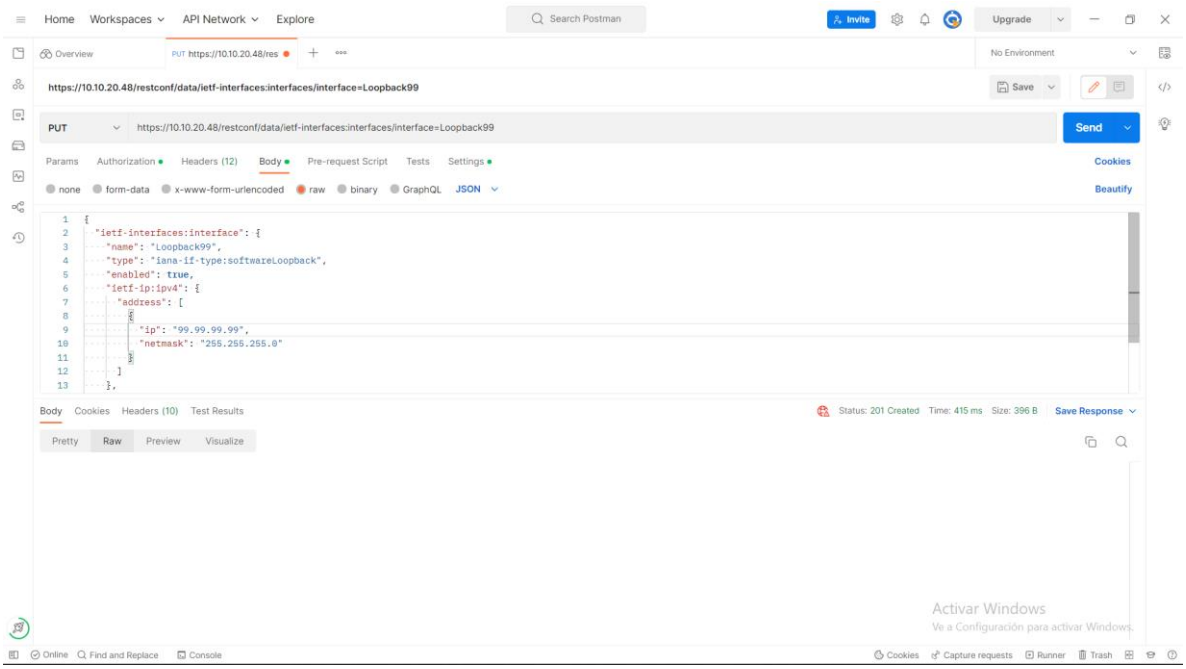


Recuperar los datos de la operación

Recuperar los datos de la operación
URL: https://10.10.20.48/restconf/data/ietf-interfaces:interfaces-state


Home Workspaces API Network Explore
Search Postman
Invite
Upgrade
https://10.10.20.48/restconf/data/ietf-interfaces:interfaces/interface=Loopback1
GET
https://10.10.20.48/restconf/data/ietf-interfaces:interfaces/interface=Loopback1
Send
Params Authorization Headers (10) Body Pre-request Script Tests Settings
Cookies
Authorization Basic ZGV2ZWxvcGVyOkMxc2NvMTIzNDU=
Cache-Control no-cache
Postman-Token <calculated when request is sent>
Host <calculated when request is sent>
User-Agent PostmanRuntime/7.29.2
Accept */*
Accept-Encoding gzip, deflate, br
Connection keep-alive
Accept application/yang-data+json
Content-Type application/yang-data+json
Key Value
Body Cookies Headers (7) Test Results
Pretty Raw Preview Visualize JSON
"ietf-ip:ipv4": {
"address": [
{
"ip": "1.1.1.1",
"netmask": "255.255.255.0"
}
]
},
"ietf-ip:ipv6": {}
Seleccionar C:\WINDOWS\system32\cmd.exe
La concesión expira . . . . . : viernes, 30 de diciembre de 2022 08:00:19 p. m.
Dirección IPv6 . . . . . : 2806:102e:11:2263:2fd:49da:7641:4bbc(Preferido)
Dirección IPv6 . . . . . : fda0:86f:362b:4c00:ce8c:5002:e051:52df(Preferido)
Dirección IPv6 temporal. . . . . : 2806:102e:11:2263:34ec:45aa:9b54:6916(Preferido)
Dirección IPv6 temporal. . . . . : fda0:86f:362b:4c00:34ec:45aa:9b54:6916(Preferido)
Vínculo: dirección IPv6 local. . . : fe80::a562:2c7a:5622:7991%5(Preferido)
Dirección IPv4. . . . . : 192.168.1.73(Preferido)
Máscara de subred . . . . . : 255.255.255.0
Concesión obtenida. . . . . : miércoles, 30 de noviembre de 2022 05:04:28 p. m.
La concesión expira . . . . . : jueves, 1 de diciembre de 2022 08:00:16 p. m.
Puerta de enlace predeterminada . . . . . : fe80::1%5
192.168.1.254
Servidor DHCP . . . . . : 192.168.1.254
IAID DHCPv6 . . . . . : 77379280
DUID de cliente DHCPv6. . . . . : 00-01-00-01-2A-E1-A6-41-8C-16-45-F4-D5-1C
Servidores DNS. . . . . : 2806:1020:ffff:103::e
2806:1030:ffff:103::e
192.168.1.254
NetBIOS sobre TCP/IP. . . . . : habilitado
Adaptador de Ethernet Conexión de red Bluetooth:
Estado de los medios. . . . . : medios desconectados
Sufijo DNS específico para la conexión. . :
Descripción . . . . . : Bluetooth Device (Personal Area Network)
Dirección física. . . . . : 9C-B6-D0-02-DB-80
DHCP habilitado . . . . . : sí
Configuración automática habilitada . . . : sí
C:\Users\foser>
Activar Windows
Ve a Configuración para activar Windows.
Online Find and Replace Console
Cookies Capture requests Runner Trash


Home Workspaces API Network Explore
Search Postman
Invite
Upgrade
https://10.10.20.48/restconf/data/ietf-interfaces:interfaces/interface=Loopback1
GET
https://10.10.20.48/restconf/data/ietf-interfaces:interfaces/interface=Loopback1
Send
Params Authorization Headers (10) Body Pre-request Script Tests Settings
Cookies
Authorization Basic ZGV2ZWxvcGVyOkMxc2NvMTIzNDU=
Cache-Control no-cache
Postman-Token <calculated when request is sent>
Host <calculated when request is sent>
User-Agent PostmanRuntime/7.29.2
Accept */*
Accept-Encoding gzip, deflate, br
Connection keep-alive
Accept application/yang-data+json
Content-Type application/yang-data+json
Key Value Description
Body Cookies Headers (7) Test Results
Status: 200 OK Time: 277 ms Size: 552 B Save Response
Pretty Raw Preview Visualize JSON
{
"ietf-interfaces:interface": {
"name": "Loopback1",
"type": "iana-if-type:softwareLoopback",
"enabled": true,
"ietf-ip:ipv4": {
"address": [
{
"ip": "1.1.1.1",
Activar Windows
Ve a Configuración para activar Windows.
Online Find and Replace Console
Cookies Capture requests Runner Trash



conclusiones: Se creo la interfaz loopBack99 con la api