

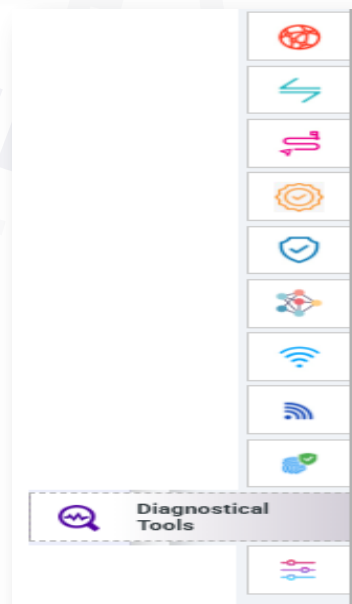
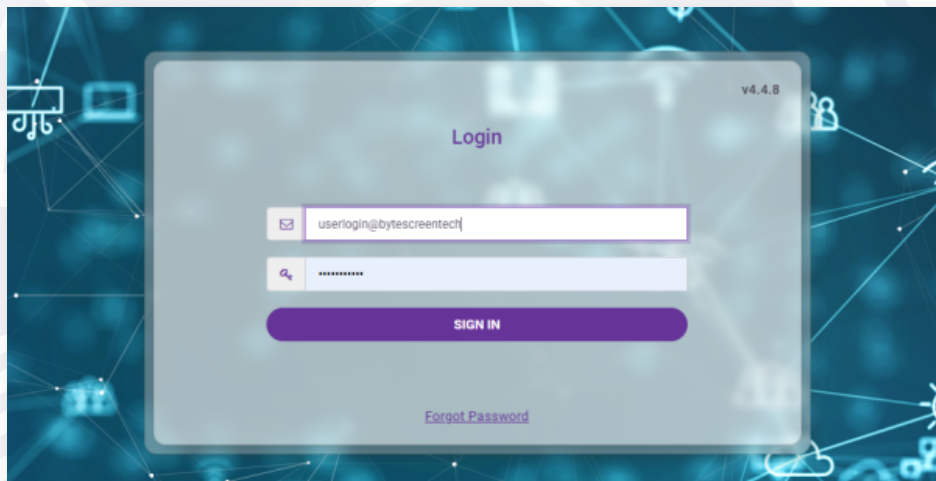


BYTESCREEN

CONNECT • DETECT • PROTECT

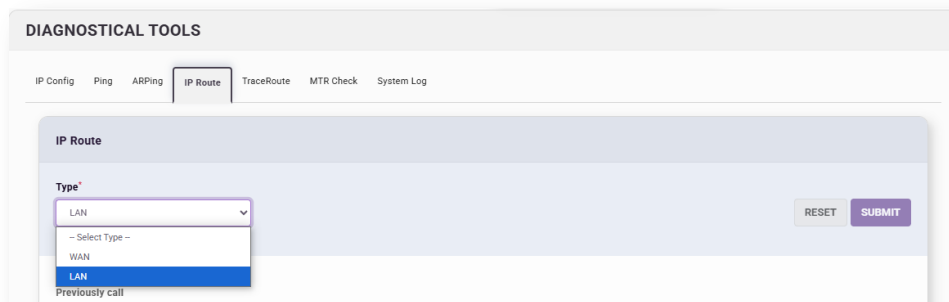
Troubleshooting IP Route

1. Login in the <https://fusionm.bytescreentech.com> (Management Controller)
2. Click Diagnostical Tool (in right side menu bar)



Go To Diagnostical Tools => IP Route

Select the type where you need to check the IP route — LAN or WAN — and then click the Submit button.



DIAGNOSTICAL TOOLS

IP Config Ping ARPing **IP Route** TraceRoute MTR Check System Log

IP Route

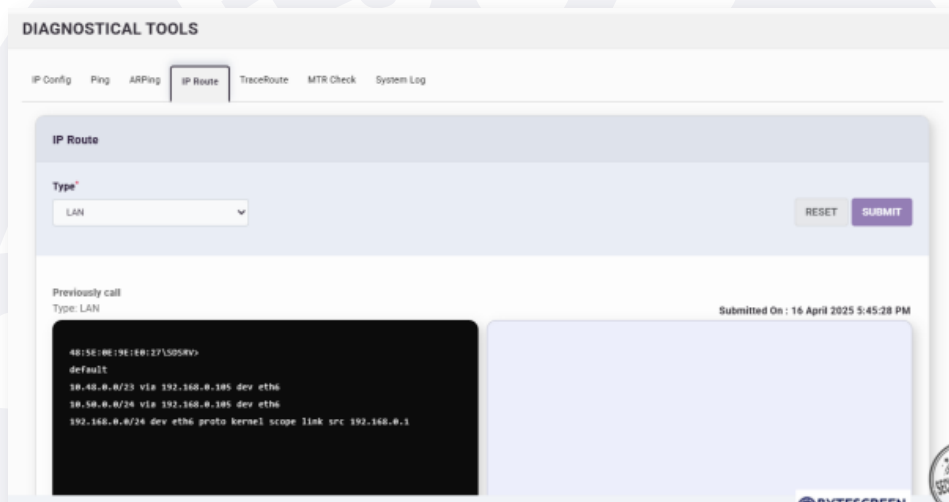
Type*

- LAN
- Select Type --
- WAN
- LAN

Previously call

RESET SUBMIT

After Select LAN



DIAGNOSTICAL TOOLS

IP Config Ping ARPing **IP Route** TraceRoute MTR Check System Log

IP Route

Type*

LAN

RESET SUBMIT

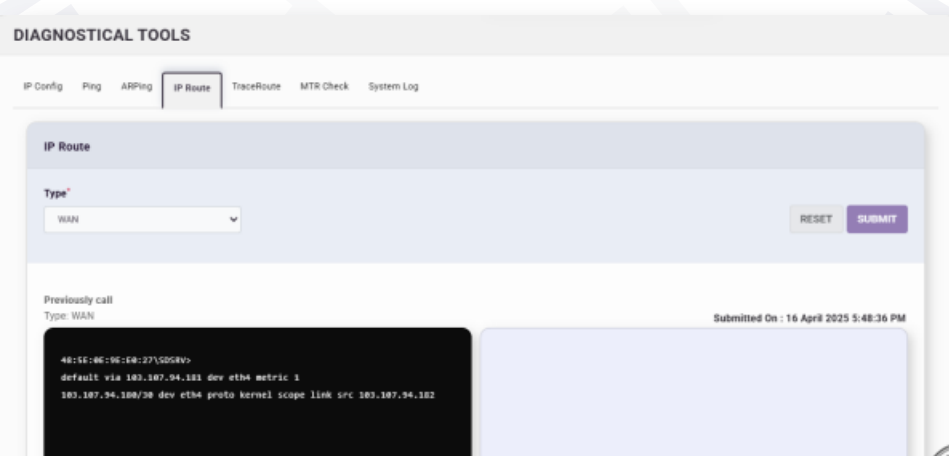
Previously call

Type: LAN

Submitted On : 16 April 2025 5:45:28 PM

```
48:15:0E:19:E0:27\SDRNV>
default
10.40.0.0/23 via 192.168.0.195 dev eth6
10.50.0.0/24 via 192.168.0.195 dev eth6
192.168.0.0/24 dev eth6 proto kernel scope link src 192.168.0.1
```

After Select WAN



DIAGNOSTICAL TOOLS

IP Config Ping ARPing **IP Route** TraceRoute MTR Check System Log

IP Route

Type*

WAN

RESET SUBMIT

Previously call

Type: WAN

Submitted On : 16 April 2025 5:48:36 PM

```
48:15:0E:19:E0:27\SDRNV>
default via 103.107.94.101 dev eth4 metric 1
103.107.94.100/30 dev eth4 proto kernel scope link src 103.107.94.102
```