

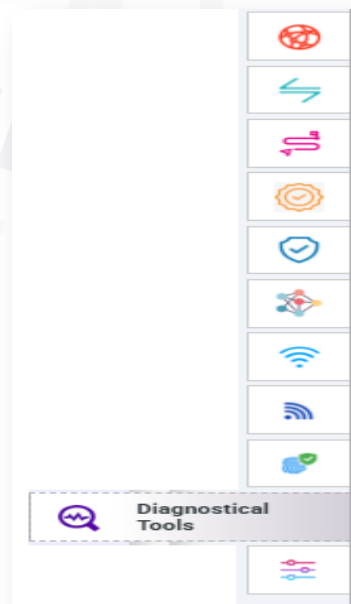
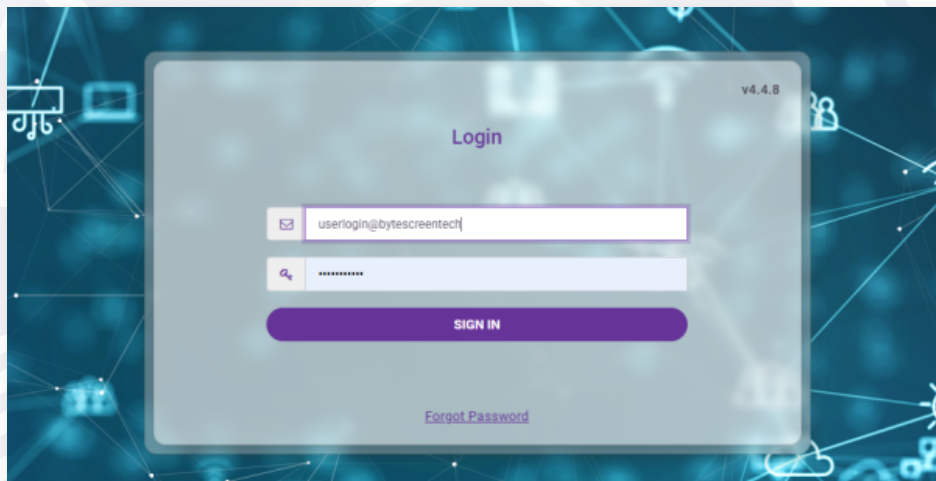


BYTESCREEN

CONNECT • DETECT • PROTECT

Troubleshooting ARPing

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



Go To Diagnostical Tools => ARPing

DIAGNOSTICAL TOOLS

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

ARPing

Type* Interface* No. of Reply* Destination IP *

-- Select Type -- -- Select Interface -- -- Select Count -- Destination IP

RESET SUBMIT

Previously call
Type: | Interface: | No. of Reply: | Destination IP:

Submitted On :

48:5E:0E:19:E0:27\SDSRV>

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Select Type: WAN or LAN

DIAGNOSTICAL TOOLS

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

ARPing

Type* Interface* No. of Reply* Destination IP *

LAN -- Select Type -- WAN LAN

LAN6 | UP

Submitted On : 16 April 2025 5:36:05 PM

48:5E:0E:19:E0:27\SDSRV>

Select the interface (if you select the type LAN so only the LAN interface and non-configuration interface show. And only select the interface that is connected, whether you select any type LAN or WAN)

DIAGNOSTICAL TOOLS

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

ARPing

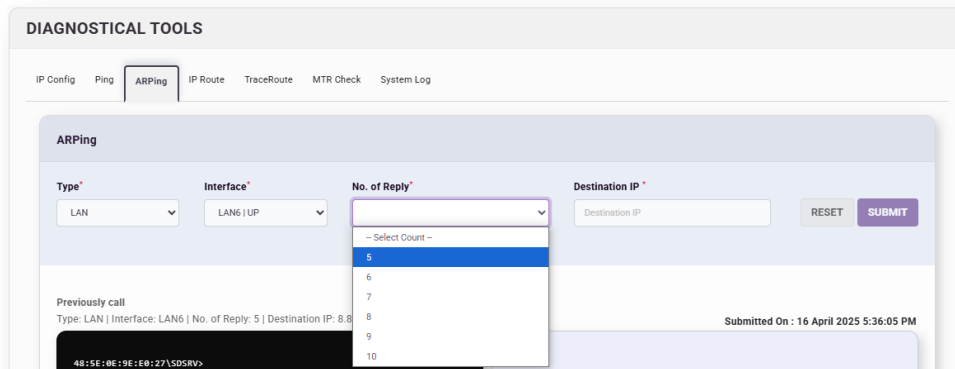
Type* Interface* No. of Reply* Destination IP *

LAN -- Select Interface -- LAN6 | UP LAN1 | DOWN LAN2 | DOWN LAN3 | DOWN LAN5 | DOWN

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48:5E:0E:19:E0:27\SDSRV>

After selecting No. of reply (5 to 10)



DIAGNOSTICAL TOOLS

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

ARPing

Type* Interface* No. of Reply* Destination IP *

LAN LAN6 | UP -- Select Count --

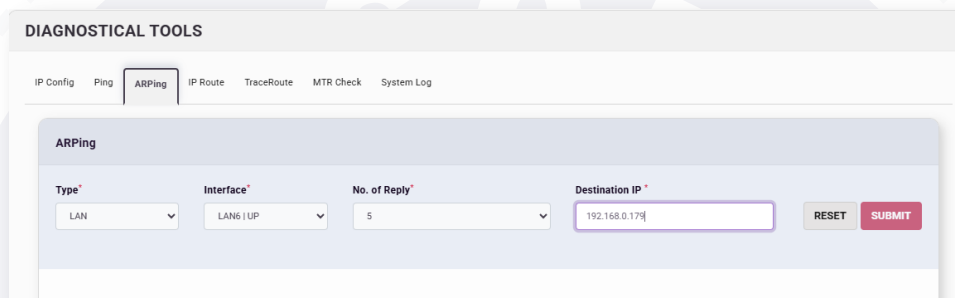
5
6
7
8
9
10

Previously call
Type: LAN | Interface: LAN6 | No. of Reply: 5 | Destination IP: 8.8.8.8

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48:5E:0E:19:E0:27\S05RV>

After Selecting Destination (Where you want to ARPing)



DIAGNOSTICAL TOOLS

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

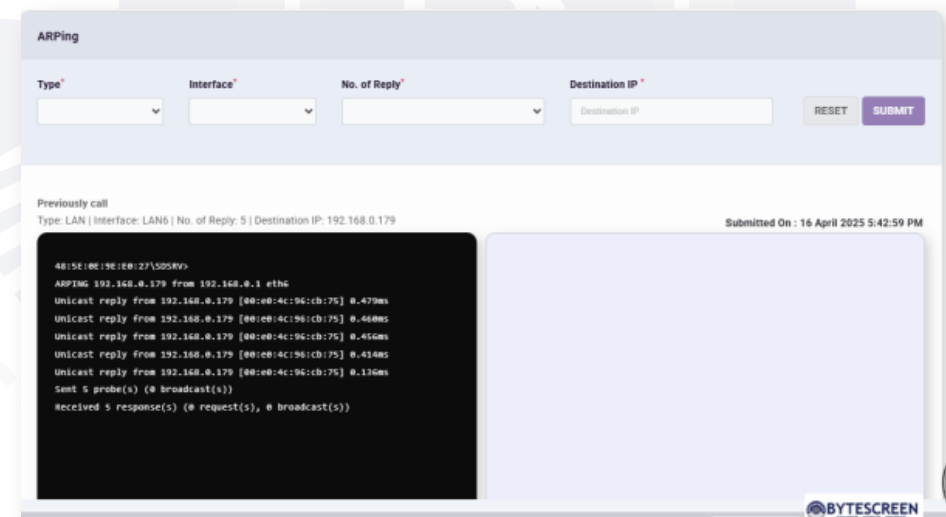
ARPing

Type* Interface* No. of Reply* Destination IP *

LAN LAN6 | UP 5 192.168.0.179

RESET SUBMIT

After selecting all the required information, click on the submit button.



ARPing

Type* Interface* No. of Reply* Destination IP *

RESET SUBMIT

Previously call
Type: LAN | Interface: LAN6 | No. of Reply: 5 | Destination IP: 192.168.0.179

Submitted On : 16 April 2025 5:42:59 PM

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48:5E:0E:19:E0:27\S05RV>
ARPING 192.168.0.179 from 192.168.0.1 eth6
Unicast reply from 192.168.0.179 [00:08:4c:96:cb:75] 0.479ms
Unicast reply from 192.168.0.179 [00:08:4c:96:cb:75] 0.668ms
Unicast reply from 192.168.0.179 [00:08:4c:96:cb:75] 0.650ms
Unicast reply from 192.168.0.179 [00:08:4c:96:cb:75] 0.630ms
Unicast reply from 192.168.0.179 [00:08:4c:96:cb:75] 0.130ms
Sent 5 probe(s) (0 broadcast(s))
Received 5 response(s) (0 request(s), 0 broadcast(s))
```

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Finally, you get the result.