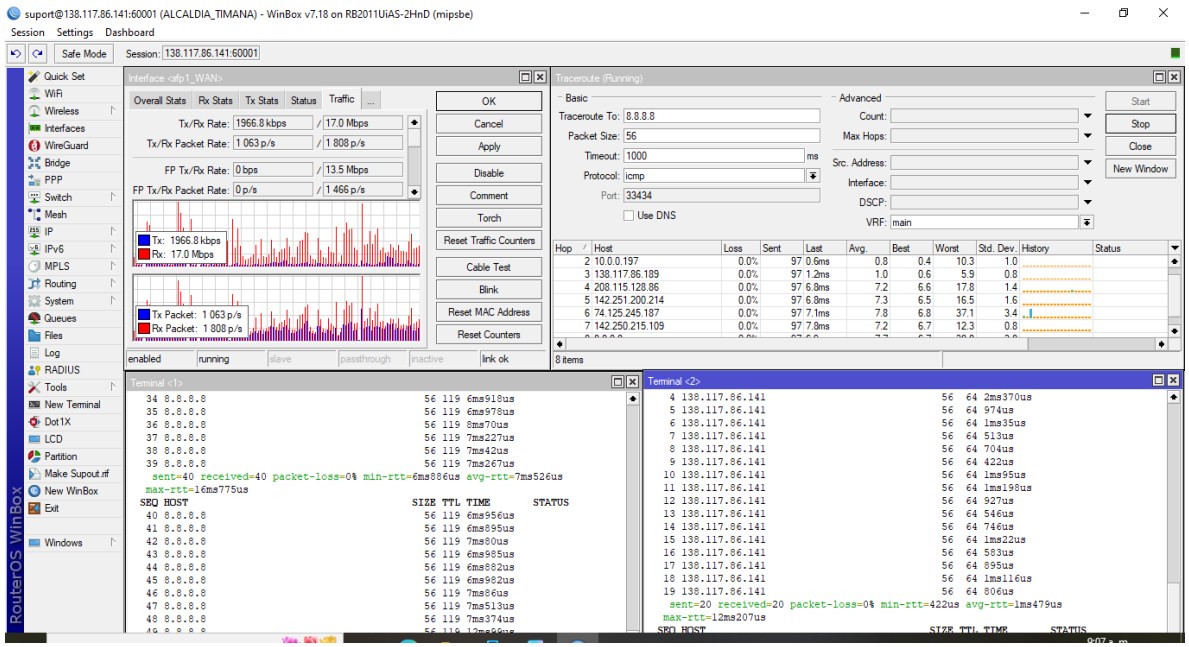
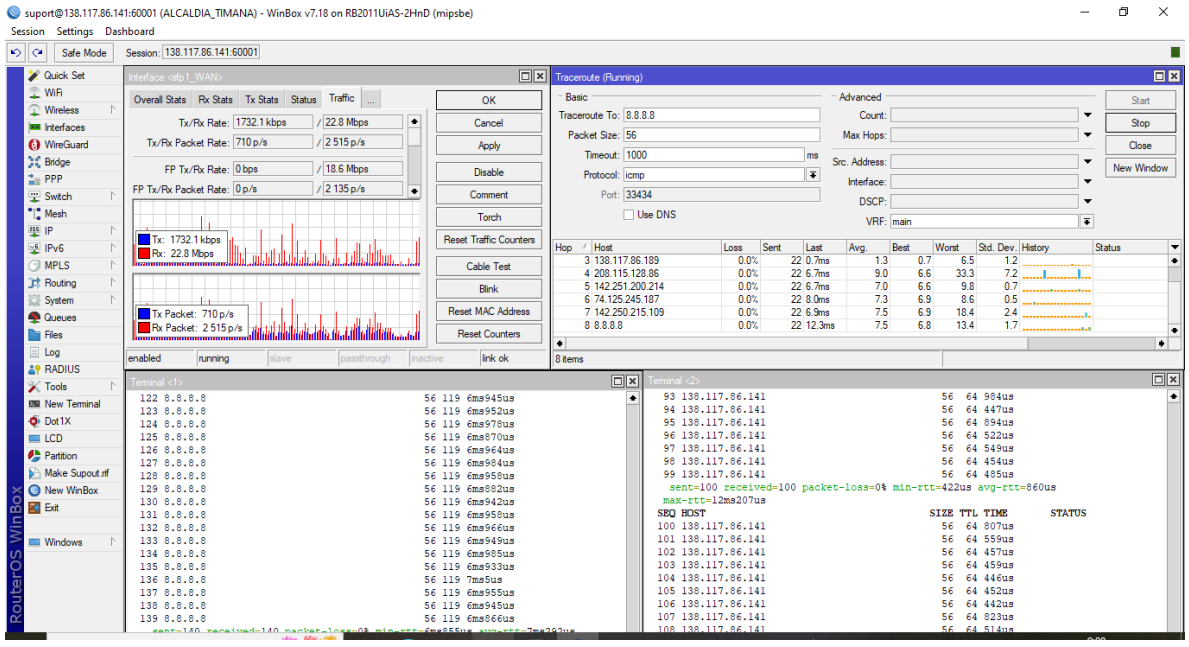
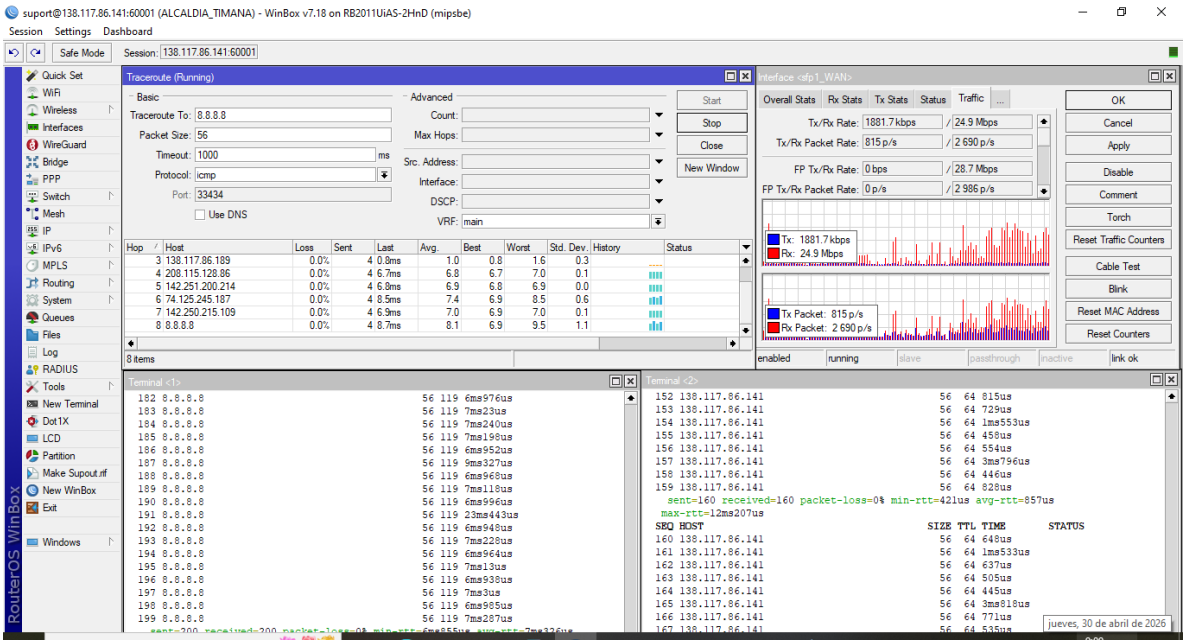
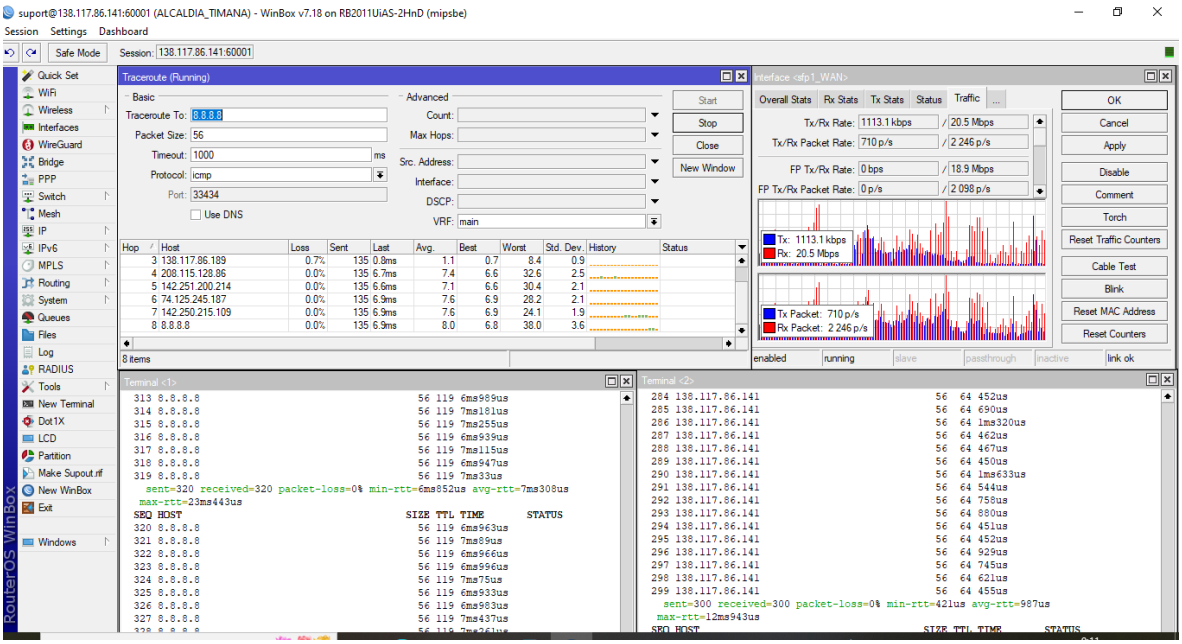
ALCALDIA DE TIMANÁ

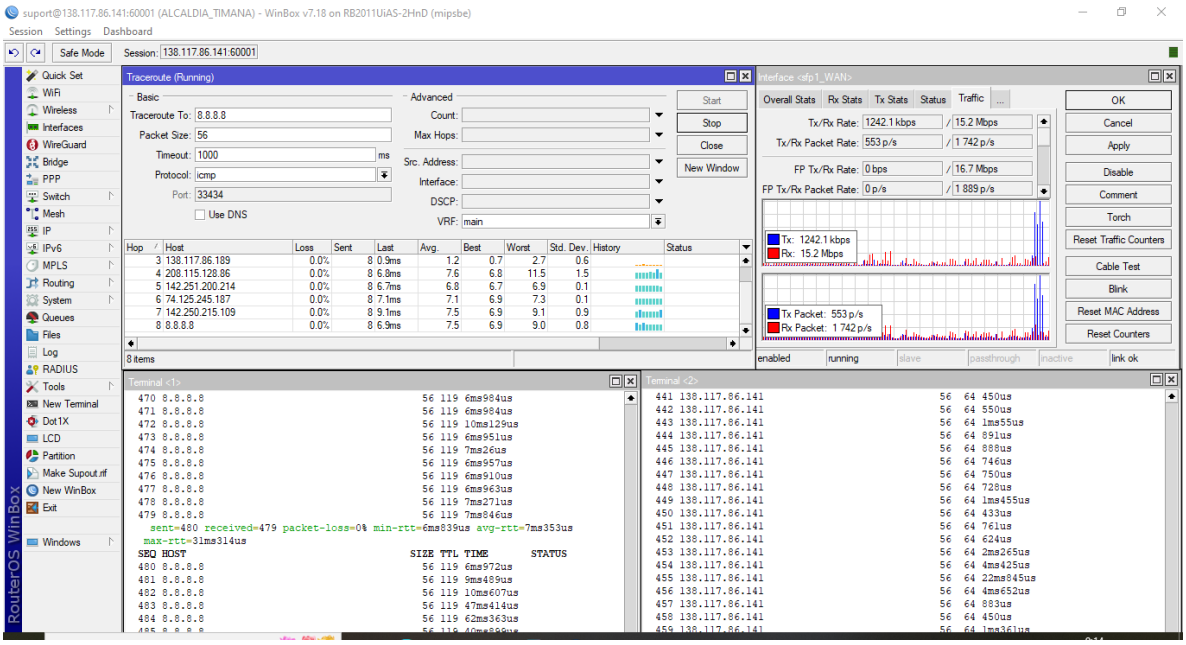
MONITOREO MES DE ABRIL 2026

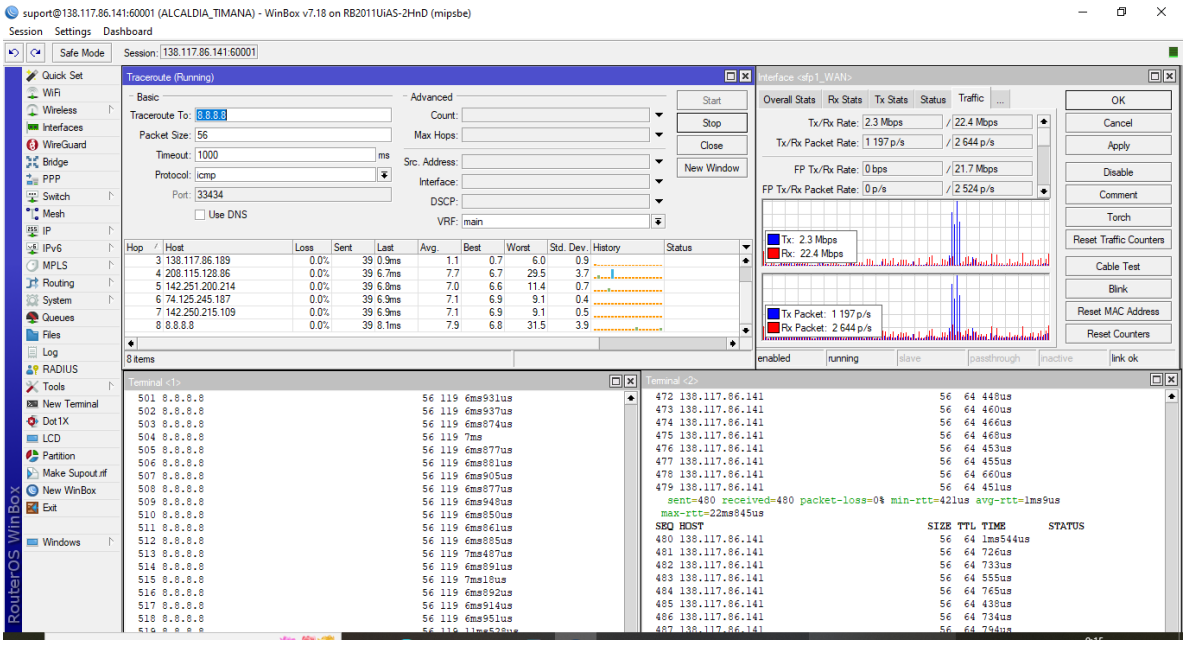


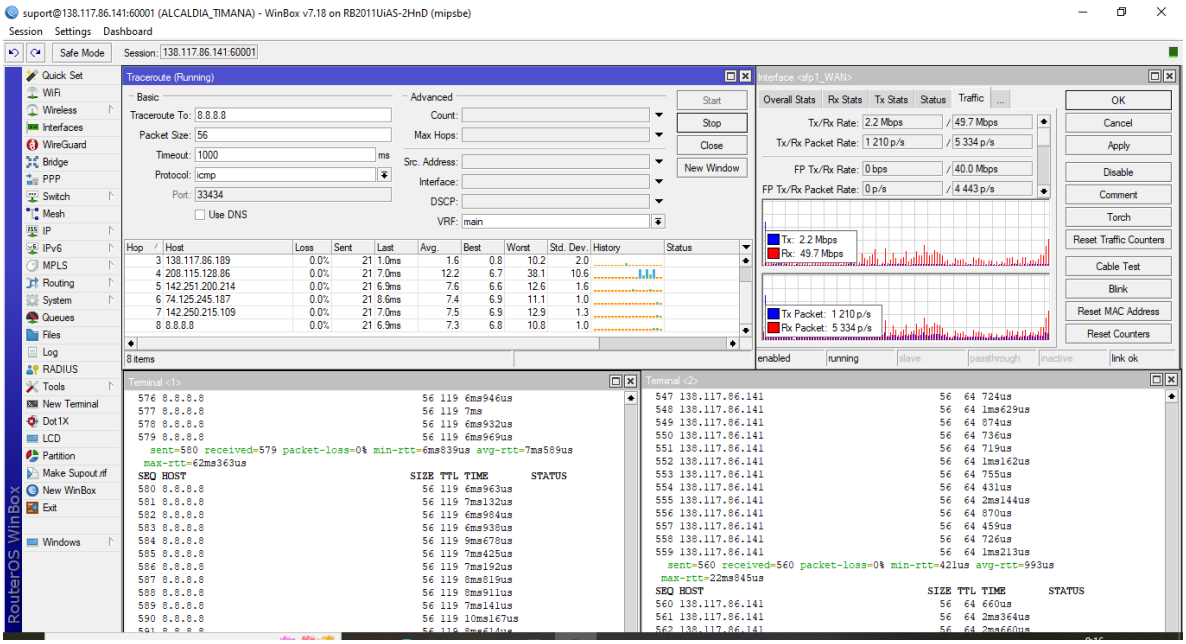


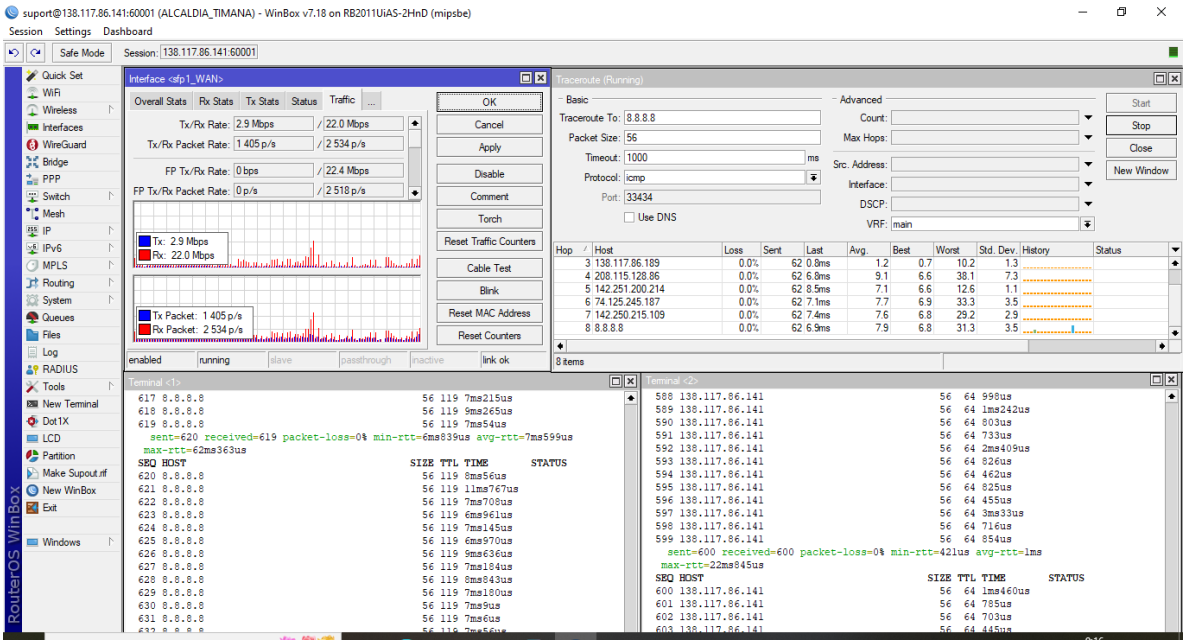

suport@138.117.86.141:60001 (ALCALDIA_TIMANA) - WinBox v7.18 on RB2011UiAS-2HnD (mipsbe)
Session Settings Dashboard
Safe Mode
Session: 138.117.86.141:60001
Traceroute (Running)
Basic
Traceroute To: 8.8.8.8
Packet Size: 56
Timeout: 1000 ms
Protocol: icmp
Port: 33434
Use DNS
Advanced
Count:
Max Hops:
Src. Address:
Interface:
DSCP:
VRF: main
Start
Stop
Close
New Window
Hop / Host Loss Sent Last Avg. Best Worst Std. Dev. History Status
3 138.117.86.189 0.0% 4 0.9ms 1.0 0.8 1.6 0.3
4 208.115.128.86 0.0% 4 6.7ms 6.8 6.7 7.0 0.1
5 142.251.200.214 0.0% 4 6.8ms 6.9 6.8 6.9 0.0
6 74.125.245.187 0.0% 4 8.5ms 7.4 6.9 8.5 0.6
7 142.250.215.109 0.0% 4 6.9ms 7.0 6.9 7.0 0.1
8 8.8.8.8 0.0% 4 8.7ms 8.1 6.9 9.5 1.1
8 items
Interface <sfp1_WAN>
Overall Stats Rx Stats Tx Stats Status Traffic
Tx/Rx Rate: 1881.7 kbps / 24.9 Mbps
Tx/Rx Packet Rate: 815 p/s / 2 690 p/s
FP Tx/Rx Rate: 0 bps / 28.7 Mbps
FP Tx/Rx Packet Rate: 0 p/s / 2 986 p/s
Tx: 1881.7 kbps
Rx: 24.9 Mbps
Tx Packet: 815 p/s
Rx Packet: 2 690 p/s
OK
Cancel
Apply
Disable
Comment
Torch
Reset Traffic Counters
Cable Test
Blink
Reset MAC Address
Reset Counters
enabled running slave passthrough inactive link ok
Terminal <1>
182 8.8.8.8 56 119 6ms976us
183 8.8.8.8 56 119 7ms23us
184 8.8.8.8 56 119 7ms240us
185 8.8.8.8 56 119 7ms198us
186 8.8.8.8 56 119 6ms952us
187 8.8.8.8 56 119 9ms327us
188 8.8.8.8 56 119 6ms968us
189 8.8.8.8 56 119 7ms118us
190 8.8.8.8 56 119 6ms996us
191 8.8.8.8 56 119 23ms443us
192 8.8.8.8 56 119 6ms948us
193 8.8.8.8 56 119 7ms228us
194 8.8.8.8 56 119 6ms964us
195 8.8.8.8 56 119 7ms13us
196 8.8.8.8 56 119 6ms938us
197 8.8.8.8 56 119 7ms3us
198 8.8.8.8 56 119 6ms985us
199 8.8.8.8 56 119 7ms287us
Terminal <2>
152 138.117.86.141 56 64 815us
153 138.117.86.141 56 64 729us
154 138.117.86.141 56 64 1ms553us
155 138.117.86.141 56 64 458us
156 138.117.86.141 56 64 554us
157 138.117.86.141 56 64 3ms796us
158 138.117.86.141 56 64 446us
159 138.117.86.141 56 64 828us
sent=160 received=160 packet-loss=0% min-rtt=421us avg-rtt=857us
max-rtt=12ms207us
SEQ HOST SIZE TTL TIME STATUS
160 138.117.86.141 56 64 648us
161 138.117.86.141 56 64 1ms533us
162 138.117.86.141 56 64 637us
163 138.117.86.141 56 64 505us
164 138.117.86.141 56 64 445us
165 138.117.86.141 56 64 3ms818us
166 138.117.86.141 56 64 771us
jueves, 30 de abril de 2026
RouterOS WinBox
Quick Set
WiFi
Wireless
Interfaces
WireGuard
Bridge
PPP
Switch
Mesh
IP
IPv6
MPLS
Routing
System
Queues
Files
Log
RADIUS
Tools
New Terminal
Dot1X
LCD
Partition
Make Supout.rif
New WinBox
Exit
Windows


suport@138.117.86.141:60001 (ALCALDIA_TIMANA) - WinBox v7.18 on RB2011UiAS-2HnD (mipsbe)
Session Settings Dashboard
Safe Mode
Session: 138.117.86.141:60001
Traceroute (Running)
Basic
Traceroute To: 8.8.8.8
Packet Size: 56
Timeout: 1000 ms
Protocol: icmp
Port: 33434
Use DNS
Advanced
Count:
Max Hops:
Src. Address:
Interface:
DSCP:
VRF: main
Start
Stop
Close
New Window
Hop / Host Loss Sent Last Avg. Best Worst Std. Dev. History Status
3 138.117.86.189 0.7% 135 0.8ms 1.1 0.7 8.4 0.9
4 208.115.128.86 0.0% 135 6.7ms 7.4 6.6 32.6 2.5
5 142.251.200.214 0.0% 135 6.6ms 7.1 6.6 30.4 2.1
6 74.125.245.187 0.0% 135 6.9ms 7.6 6.9 28.2 2.1
7 142.250.215.109 0.0% 135 6.9ms 7.6 6.9 24.1 1.9
8 8.8.8.8 0.0% 135 6.9ms 8.0 6.8 38.0 3.6
8 items
Interface <sfp1_WAN>
Overall Stats Rx Stats Tx Stats Status Traffic
Tx/Rx Rate: 1113.1 kbps / 20.5 Mbps
Tx/Rx Packet Rate: 710 p/s / 2 246 p/s
FP Tx/Rx Rate: 0 bps / 18.9 Mbps
FP Tx/Rx Packet Rate: 0 p/s / 2 098 p/s
Tx: 1113.1 kbps
Rx: 20.5 Mbps
Tx Packet: 710 p/s
Rx Packet: 2 246 p/s
OK
Cancel
Apply
Disable
Comment
Torch
Reset Traffic Counters
Cable Test
Blink
Reset MAC Address
Reset Counters
enabled running slave passthrough inactive link ok
Terminal <1>
313 8.8.8.8 56 119 6ms989us
314 8.8.8.8 56 119 7ms181us
315 8.8.8.8 56 119 7ms255us
316 8.8.8.8 56 119 6ms939us
317 8.8.8.8 56 119 7ms115us
318 8.8.8.8 56 119 6ms947us
319 8.8.8.8 56 119 7ms33us
sent=320 received=320 packet-loss=0% min-rtt=6ms852us avg-rtt=7ms308us
max-rtt=23ms443us
SEQ HOST SIZE TTL TIME STATUS
320 8.8.8.8 56 119 6ms963us
321 8.8.8.8 56 119 7ms89us
322 8.8.8.8 56 119 6ms966us
323 8.8.8.8 56 119 6ms996us
324 8.8.8.8 56 119 7ms75us
325 8.8.8.8 56 119 6ms933us
326 8.8.8.8 56 119 6ms983us
327 8.8.8.8 56 119 7ms437us
Terminal <2>
284 138.117.86.141 56 64 452us
285 138.117.86.141 56 64 690us
286 138.117.86.141 56 64 1ms320us
287 138.117.86.141 56 64 462us
288 138.117.86.141 56 64 467us
289 138.117.86.141 56 64 450us
290 138.117.86.141 56 64 1ms633us
291 138.117.86.141 56 64 544us
292 138.117.86.141 56 64 758us
293 138.117.86.141 56 64 880us
294 138.117.86.141 56 64 451us
295 138.117.86.141 56 64 452us
296 138.117.86.141 56 64 929us
297 138.117.86.141 56 64 745us
298 138.117.86.141 56 64 621us
299 138.117.86.141 56 64 455us
sent=300 received=300 packet-loss=0% min-rtt=421us avg-rtt=987us
max-rtt=12ms943us
SEQ HOST SIZE TTL TIME STATUS
RouterOS WinBox
Quick Set
WiFi
Wireless
Interfaces
WireGuard
Bridge
PPP
Switch
Mesh
IP
IPv6
MPLS
Routing
System
Queues
Files
Log
RADIUS
Tools
New Terminal
Dot1X
LCD
Partition
Make Supout.rif
New WinBox
Exit
Windows


suport@138.117.86.141:60001 (ALCALDIA_TIMANA) - WinBox v7.18 on RB2011UiAS-2HnD (mipsbe)
Session Settings Dashboard
Safe Mode
Session: 138.117.86.141:60001
Traceroute (Running)
Basic
Traceroute To: 8.8.8.8
Packet Size: 56
Timeout: 1000 ms
Protocol: icmp
Port: 33434
Use DNS
Advanced
Count:
Max Hops:
Src. Address:
Interface:
DSCP:
VRF: main
Start
Stop
Close
New Window
Hop / Host Loss Sent Last Avg. Best Worst Std. Dev. History Status
3 138.117.86.189 0.0% 8 0.9ms 1.2 0.7 2.7 0.6
4 208.115.128.86 0.0% 8 6.8ms 7.6 6.8 11.5 1.5
5 142.251.200.214 0.0% 8 6.7ms 6.8 6.7 6.9 0.1
6 74.125.245.187 0.0% 8 7.1ms 7.1 6.9 7.3 0.1
7 142.250.215.109 0.0% 8 9.1ms 7.5 6.9 9.1 0.9
8 8.8.8.8 0.0% 8 6.9ms 7.5 6.9 9.0 0.8
8 items
Interface <sfp1_WAN>
Overall Stats Rx Stats Tx Stats Status Traffic
Tx/Rx Rate: 1242.1 kbps / 15.2 Mbps
Tx/Rx Packet Rate: 553 p/s / 1 742 p/s
FP Tx/Rx Rate: 0 bps / 16.7 Mbps
FP Tx/Rx Packet Rate: 0 p/s / 1 889 p/s
Tx: 1242.1 kbps
Rx: 15.2 Mbps
Tx Packet: 553 p/s
Rx Packet: 1 742 p/s
enabled running slave passthrough inactive link ok
OK
Cancel
Apply
Disable
Comment
Torch
Reset Traffic Counters
Cable Test
Blink
Reset MAC Address
Reset Counters
Terminal <1>
470 8.8.8.8 56 119 6ms984us
471 8.8.8.8 56 119 6ms984us
472 8.8.8.8 56 119 10ms129us
473 8.8.8.8 56 119 6ms951us
474 8.8.8.8 56 119 7ms26us
475 8.8.8.8 56 119 6ms957us
476 8.8.8.8 56 119 6ms910us
477 8.8.8.8 56 119 6ms963us
478 8.8.8.8 56 119 7ms271us
479 8.8.8.8 56 119 7ms846us
sent=480 received=479 packet-loss=0% min-rtt=6ms839us avg-rtt=7ms353us
max-rtt=31ms314us
SEQ HOST SIZE TTL TIME STATUS
480 8.8.8.8 56 119 6ms972us
481 8.8.8.8 56 119 9ms489us
482 8.8.8.8 56 119 10ms607us
483 8.8.8.8 56 119 47ms414us
484 8.8.8.8 56 119 62ms363us
Terminal <2>
441 138.117.86.141 56 64 450us
442 138.117.86.141 56 64 550us
443 138.117.86.141 56 64 1ms55us
444 138.117.86.141 56 64 891us
445 138.117.86.141 56 64 888us
446 138.117.86.141 56 64 746us
447 138.117.86.141 56 64 750us
448 138.117.86.141 56 64 728us
449 138.117.86.141 56 64 1ms455us
450 138.117.86.141 56 64 433us
451 138.117.86.141 56 64 761us
452 138.117.86.141 56 64 624us
453 138.117.86.141 56 64 2ms265us
454 138.117.86.141 56 64 4ms425us
455 138.117.86.141 56 64 22ms845us
456 138.117.86.141 56 64 4ms652us
457 138.117.86.141 56 64 883us
458 138.117.86.141 56 64 450us
Quick Set
WiFi
Wireless
Interfaces
WireGuard
Bridge
PPP
Switch
Mesh
IP
IPv6
MPLS
Routing
System
Queues
Files
Log
RADIUS
Tools
New Terminal
Dot1X
LCD
Partition
Make Supout.rif
New WinBox
Exit
Windows
RouterOS WinBox


suport@138.117.86.141:60001 (ALCALDIA_TIMANA) - WinBox v7.18 on RB2011UiAS-2HnD (mipsbe)
Session Settings Dashboard
Safe Mode
Session: 138.117.86.141:60001
Traceroute (Running)
Basic
Traceroute To: 8.8.8.8
Packet Size: 56
Timeout: 1000 ms
Protocol: icmp
Port: 33434
Use DNS
Advanced
Count:
Max Hops:
Src. Address:
Interface:
DSCP:
VRF: main
Start
Stop
Close
New Window
Hop / Host Loss Sent Last Avg. Best Worst Std. Dev. History Status
3 138.117.86.189 0.0% 39 0.9ms 1.1 0.7 6.0 0.9
4 208.115.128.86 0.0% 39 6.7ms 7.7 6.7 29.5 3.7
5 142.251.200.214 0.0% 39 6.8ms 7.0 6.6 11.4 0.7
6 74.125.245.187 0.0% 39 6.9ms 7.1 6.9 9.1 0.4
7 142.250.215.109 0.0% 39 6.9ms 7.1 6.9 9.1 0.5
8 8.8.8.8 0.0% 39 8.1ms 7.9 6.8 31.5 3.9
8 items
Interface <sfp1_WAN>
Overall Stats Rx Stats Tx Stats Status Traffic
Tx/Rx Rate: 2.3 Mbps / 22.4 Mbps
Tx/Rx Packet Rate: 1 197 p/s / 2 644 p/s
FP Tx/Rx Rate: 0 bps / 21.7 Mbps
FP Tx/Rx Packet Rate: 0 p/s / 2 524 p/s
Tx: 2.3 Mbps
Rx: 22.4 Mbps
Tx Packet: 1 197 p/s
Rx Packet: 2 644 p/s
enabled running slave passthrough inactive link ok
OK
Cancel
Apply
Disable
Comment
Torch
Reset Traffic Counters
Cable Test
Blink
Reset MAC Address
Reset Counters
Terminal <1>
501 8.8.8.8 56 119 6ms931us
502 8.8.8.8 56 119 6ms937us
503 8.8.8.8 56 119 6ms874us
504 8.8.8.8 56 119 7ms
505 8.8.8.8 56 119 6ms877us
506 8.8.8.8 56 119 6ms881us
507 8.8.8.8 56 119 6ms905us
508 8.8.8.8 56 119 6ms877us
509 8.8.8.8 56 119 6ms948us
510 8.8.8.8 56 119 6ms850us
511 8.8.8.8 56 119 6ms861us
512 8.8.8.8 56 119 6ms885us
513 8.8.8.8 56 119 7ms487us
514 8.8.8.8 56 119 6ms891us
515 8.8.8.8 56 119 7ms18us
516 8.8.8.8 56 119 6ms892us
517 8.8.8.8 56 119 6ms914us
518 8.8.8.8 56 119 6ms951us
Terminal <2>
472 138.117.86.141 56 64 448us
473 138.117.86.141 56 64 460us
474 138.117.86.141 56 64 466us
475 138.117.86.141 56 64 468us
476 138.117.86.141 56 64 453us
477 138.117.86.141 56 64 455us
478 138.117.86.141 56 64 660us
479 138.117.86.141 56 64 451us
sent=480 received=480 packet-loss=0% min-rtt=421us avg-rtt=1ms9us
max-rtt=22ms845us
SEQ HOST SIZE TTL TIME STATUS
480 138.117.86.141 56 64 1ms544us
481 138.117.86.141 56 64 726us
482 138.117.86.141 56 64 733us
483 138.117.86.141 56 64 555us
484 138.117.86.141 56 64 765us
485 138.117.86.141 56 64 438us
486 138.117.86.141 56 64 734us
Quick Set
WiFi
Wireless
Interfaces
WireGuard
Bridge
PPP
Switch
Mesh
IP
IPv6
MPLS
Routing
System
Queues
Files
Log
RADIUS
Tools
New Terminal
Dot1X
LCD
Partition
Make Supout.rif
New WinBox
Exit
Windows
RouterOS WinBox


suport@138.117.86.141:60001 (ALCALDIA_TIMANA) - WinBox v7.18 on RB2011UiAS-2HnD (mipsbe)
Session Settings Dashboard
Safe Mode
Session: 138.117.86.141:60001
Traceroute (Running)
Basic
Traceroute To: 8.8.8.8
Packet Size: 56
Timeout: 1000 ms
Protocol: icmp
Port: 33434
Use DNS
Advanced
Count:
Max Hops:
Src. Address:
Interface:
DSCP:
VRF: main
Start
Stop
Close
New Window
Hop / Host Loss Sent Last Avg. Best Worst Std. Dev. History Status
3 138.117.86.189 0.0% 21 1.0ms 1.6 0.8 10.2 2.0
4 208.115.128.86 0.0% 21 7.0ms 12.2 6.7 38.1 10.6
5 142.251.200.214 0.0% 21 6.9ms 7.6 6.6 12.6 1.6
6 74.125.245.187 0.0% 21 8.6ms 7.4 6.9 11.1 1.0
7 142.250.215.109 0.0% 21 7.0ms 7.5 6.9 12.9 1.3
8 8.8.8.8 0.0% 21 6.9ms 7.3 6.8 10.8 1.0
8 items
Interface <sfp1_WAN>
Overall Stats Rx Stats Tx Stats Status Traffic ...
Tx/Rx Rate: 2.2 Mbps / 49.7 Mbps
Tx/Rx Packet Rate: 1 210 p/s / 5 334 p/s
FP Tx/Rx Rate: 0 bps / 40.0 Mbps
FP Tx/Rx Packet Rate: 0 p/s / 4 443 p/s
Tx: 2.2 Mbps
Rx: 49.7 Mbps
Tx Packet: 1 210 p/s
Rx Packet: 5 334 p/s
OK
Cancel
Apply
Disable
Comment
Torch
Reset Traffic Counters
Cable Test
Blink
Reset MAC Address
Reset Counters
enabled running slave passthrough inactive link ok
Terminal <1>
576 8.8.8.8 56 119 6ms946us
577 8.8.8.8 56 119 7ms
578 8.8.8.8 56 119 6ms932us
579 8.8.8.8 56 119 6ms969us
sent=580 received=579 packet-loss=0% min-rtt=6ms839us avg-rtt=7ms589us
max-rtt=62ms363us
SEQ HOST SIZE TTL TIME STATUS
580 8.8.8.8 56 119 6ms963us
581 8.8.8.8 56 119 7ms132us
582 8.8.8.8 56 119 6ms984us
583 8.8.8.8 56 119 6ms938us
584 8.8.8.8 56 119 9ms678us
585 8.8.8.8 56 119 7ms425us
586 8.8.8.8 56 119 7ms192us
587 8.8.8.8 56 119 8ms819us
588 8.8.8.8 56 119 8ms911us
589 8.8.8.8 56 119 7ms141us
590 8.8.8.8 56 119 10ms167us
Terminal <2>
547 138.117.86.141 56 64 724us
548 138.117.86.141 56 64 1ms629us
549 138.117.86.141 56 64 874us
550 138.117.86.141 56 64 736us
551 138.117.86.141 56 64 719us
552 138.117.86.141 56 64 1ms162us
553 138.117.86.141 56 64 755us
554 138.117.86.141 56 64 431us
555 138.117.86.141 56 64 2ms144us
556 138.117.86.141 56 64 870us
557 138.117.86.141 56 64 459us
558 138.117.86.141 56 64 726us
559 138.117.86.141 56 64 1ms213us
sent=560 received=560 packet-loss=0% min-rtt=421us avg-rtt=993us
max-rtt=22ms845us
SEQ HOST SIZE TTL TIME STATUS
560 138.117.86.141 56 64 660us
561 138.117.86.141 56 64 2ms364us
562 138.117.86.141 56 64 2ms660us
Quick Set
WiFi
Wireless
Interfaces
WireGuard
Bridge
PPP
Switch
Mesh
IP
IPv6
MPLS
Routing
System
Queues
Files
Log
RADIUS
Tools
New Terminal
Dot1X
LCD
Partition
Make Supout.rif
New WinBox
Exit
Windows
RouterOS WinBox


suport@138.117.86.141:60001 (ALCALDIA_TIMANA) - WinBox v7.18 on RB2011UiAS-2HnD (mipsbe)
Session Settings Dashboard
Safe Mode
Session: 138.117.86.141:60001
Interface <sfp1_WAN>
Overall Stats Rx Stats Tx Stats Status Traffic ...
Tx/Rx Rate: 2.9 Mbps / 22.0 Mbps
Tx/Rx Packet Rate: 1 405 p/s / 2 534 p/s
FP Tx/Rx Rate: 0 bps / 22.4 Mbps
FP Tx/Rx Packet Rate: 0 p/s / 2 518 p/s
Tx: 2.9 Mbps
Rx: 22.0 Mbps
Tx Packet: 1 405 p/s
Rx Packet: 2 534 p/s
OK
Cancel
Apply
Disable
Comment
Torch
Reset Traffic Counters
Cable Test
Blink
Reset MAC Address
Reset Counters
enabled running slave passthrough inactive link ok
Traceroute (Running)
Basic
Traceroute To: 8.8.8.8
Packet Size: 56
Timeout: 1000 ms
Protocol: icmp
Port: 33434
Use DNS
Advanced
Count:
Max Hops:
Src. Address:
Interface:
DSCP:
VRF: main
Start
Stop
Close
New Window
Hop Host Loss Sent Last Avg. Best Worst Std. Dev. History Status
3 138.117.86.189 0.0% 62 0.8ms 1.2 0.7 10.2 1.3
4 208.115.128.86 0.0% 62 6.8ms 9.1 6.6 38.1 7.3
5 142.251.200.214 0.0% 62 8.5ms 7.1 6.6 12.6 1.1
6 74.125.245.187 0.0% 62 7.1ms 7.7 6.9 33.3 3.5
7 142.250.215.109 0.0% 62 7.4ms 7.6 6.8 29.2 2.9
8 8.8.8.8 0.0% 62 6.9ms 7.9 6.8 31.3 3.5
8 items
Terminal <1>
617 8.8.8.8 56 119 7ms215us
618 8.8.8.8 56 119 9ms265us
619 8.8.8.8 56 119 7ms54us
sent=620 received=619 packet-loss=0% min-rtt=6ms839us avg-rtt=7ms599us
max-rtt=62ms363us
SEQ HOST SIZE TTL TIME STATUS
620 8.8.8.8 56 119 8ms56us
621 8.8.8.8 56 119 11ms767us
622 8.8.8.8 56 119 7ms708us
623 8.8.8.8 56 119 6ms961us
624 8.8.8.8 56 119 7ms145us
625 8.8.8.8 56 119 6ms970us
626 8.8.8.8 56 119 9ms636us
627 8.8.8.8 56 119 7ms184us
628 8.8.8.8 56 119 8ms843us
629 8.8.8.8 56 119 7ms180us
630 8.8.8.8 56 119 7ms9us
631 8.8.8.8 56 119 7ms6us
Terminal <2>
588 138.117.86.141 56 64 998us
589 138.117.86.141 56 64 1ms242us
590 138.117.86.141 56 64 803us
591 138.117.86.141 56 64 733us
592 138.117.86.141 56 64 2ms409us
593 138.117.86.141 56 64 826us
594 138.117.86.141 56 64 462us
595 138.117.86.141 56 64 825us
596 138.117.86.141 56 64 455us
597 138.117.86.141 56 64 3ms33us
598 138.117.86.141 56 64 716us
599 138.117.86.141 56 64 854us
sent=600 received=600 packet-loss=0% min-rtt=421us avg-rtt=1ms
max-rtt=22ms845us
SEQ HOST SIZE TTL TIME STATUS
600 138.117.86.141 56 64 1ms460us
601 138.117.86.141 56 64 785us
602 138.117.86.141 56 64 703us
Quick Set
WiFi
Wireless
Interfaces
WireGuard
Bridge
PPP
Switch
Mesh
IP
IPv6
MPLS
Routing
System
Queues
Files
Log
RADIUS
Tools
New Terminal
Dot1X
LCD
Partition
Make Supout.rif
New WinBox
Exit
Windows
RouterOS WinBox