

No. Time Source Destination Protocol Length Info
82 3.194200 10.2.33.183 142.250.192.238 ICMP 74 Echo (ping) request id=0x0001, seq=6/1536, ttl=128
(reply in 92)
Frame 82: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id 0

Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}
Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec 6, 2023 22:15:34.562385000 India Standard Time
UTC Arrival Time: Dec 6, 2023 16:45:34.562385000 UTC
Epoch Arrival Time: 1701881134.562385000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.108146000 seconds]
[Time delta from previous displayed frame: 0.000000000 seconds]
[Time since reference or first frame: 3.194200000 seconds]
Frame Number: 82
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0), Dst: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Destination: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Address: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
.... ..0. = LG bit: Globally unique address (factory default)
.... ..0. = IG bit: Individual address (unicast)
Source: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
.... ..0. = LG bit: Globally unique address (factory default)
.... ..0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 10.2.33.183, Dst: 142.250.192.238
0100 = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0xca36 (51766)
000. = Flags: 0x0
0... = Reserved bit: Not set
.0.. = Don't fragment: Not set
..0. = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 128
Protocol: ICMP (1)
Header Checksum: 0xf4e8 [validation disabled]
[Header checksum status: Unverified]
Source Address: 10.2.33.183
Destination Address: 142.250.192.238
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x4d55 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 6 (0x0006)
Sequence Number (LE): 1536 (0x0600)
[Response frame: 92]
Data (32 bytes)
Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
[Length: 32]
0000 00 00 5e 00 01 62 10 68 38 3a a5 d0 08 00 45 00 ..^..b.h8:....E.
0010 00 3c ca 36 00 00 80 01 f4 e8 0a 02 21 b7 8e fa <.6.....!...
0020 c0 ee 08 00 4d 55 00 01 00 06 61 62 63 64 65 66 ...MU....abcdef
0030 67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76 ghijklmnopqrstuv
0040 77 61 62 63 64 65 66 67 68 69 wabcdefghi

No. Time Source Destination Protocol Length Info
92 3.464327 142.250.192.238 10.2.33.183 ICMP 74 Echo (ping) reply id=0x0001, seq=6/1536, ttl=117
(request in 82)
Frame 92: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id 0

Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}

Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec 6, 2023 22:15:34.832512000 India Standard Time
UTC Arrival Time: Dec 6, 2023 16:45:34.832512000 UTC
Epoch Arrival Time: 1701881134.832512000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.171260000 seconds]
[Time delta from previous displayed frame: 0.270127000 seconds]
[Time since reference or first frame: 3.464327000 seconds]
Frame Number: 92
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00), Dst: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Destination: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
.... ..0. = LG bit: Globally unique address (factory default)
.... ...0 = IG bit: Individual address (unicast)
Source: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
Address: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
.... ..0. = LG bit: Globally unique address (factory default)
.... ...0 = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 142.250.192.238, Dst: 10.2.33.183
0100 = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x60 (DSCP: CS3, ECN: Not-ECT)
0110 00.. = Differentiated Services Codepoint: Class Selector 3 (24)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0x0000 (0)
000. = Flags: 0x0
0... = Reserved bit: Not set
.0.. = Don't fragment: Not set
..0. = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 117
Protocol: ICMP (1)
Header Checksum: 0xc9bf [validation disabled]
[Header checksum status: Unverified]
Source Address: 142.250.192.238
Destination Address: 10.2.33.183
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x5555 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 6 (0x0006)
Sequence Number (LE): 1536 (0x0600)
[Request frame: 82]
[Response time: 270.127 ms]
Data (32 bytes)
Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
[Length: 32]
0000 10 68 38 3a a5 d0 80 ac ac 15 46 00 08 00 45 60 .h8:.....F...E`
0010 00 3c 00 00 00 00 75 01 c9 bf 8e fa c0 ee 0a 02 .<....u.....
0020 21 b7 00 00 55 55 00 01 00 06 61 62 63 64 65 66 !...UU....abcdef
0030 67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76 ghijklmnopqrstuv
0040 77 61 62 63 64 65 66 67 68 69 wabcdfghi
No. Time Source Destination Protocol Length Info
133 4.205607 10.2.33.183 142.250.192.238 ICMP 74 Echo (ping) request id=0x0001, seq=7/1792, ttl=128
(reply in 134)
Frame 133: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id 0
Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}
Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec 6, 2023 22:15:35.573792000 India Standard Time
UTC Arrival Time: Dec 6, 2023 16:45:35.573792000 UTC
Epoch Arrival Time: 1701881135.573792000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.091587000 seconds]

[Time delta from previous displayed frame: 0.741280000 seconds]
[Time since reference or first frame: 4.205607000 seconds]
Frame Number: 133
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0), Dst: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Destination: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Address: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
.... 00. = LG bit: Globally unique address (factory default)
.... 00. = IG bit: Individual address (unicast)
Source: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
.... 00. = LG bit: Globally unique address (factory default)
.... 00. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 10.2.33.183, Dst: 142.250.192.238
0100 = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... 00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0xca37 (51767)
000. = Flags: 0x0
0... = Reserved bit: Not set
.0.. = Don't fragment: Not set
..0. = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 128
Protocol: ICMP (1)
Header Checksum: 0xf4e7 [validation disabled]
[Header checksum status: Unverified]
Source Address: 10.2.33.183
Destination Address: 142.250.192.238
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x4d54 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 7 (0x0007)
Sequence Number (LE): 1792 (0x0700)
[Response frame: 134]
Data (32 bytes)
Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
[Length: 32]
0000 00 00 5e 00 01 62 10 68 38 3a a5 d0 08 00 45 00 ..^..b.h8:....E.
0010 00 3c ca 37 00 00 80 01 f4 e7 0a 02 21 b7 8e fa <.7.....!...
0020 c0 ee 08 00 4d 54 00 01 00 07 61 62 63 64 65 66MT....abcdef
0030 67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76 ghijklmnopqrstuv
0040 77 61 62 63 64 65 66 67 68 69 wabcdefghi
No. Time Source Destination Protocol Length Info
134 4.232654 142.250.192.238 10.2.33.183 ICMP 74 Echo (ping) reply id=0x0001, seq=7/1792, ttl=117
(request in 133)
Frame 134: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id 0
Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}
Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec 6, 2023 22:15:35.600839000 India Standard Time
UTC Arrival Time: Dec 6, 2023 16:45:35.600839000 UTC
Epoch Arrival Time: 1701881135.600839000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.027047000 seconds]
[Time delta from previous displayed frame: 0.027047000 seconds]
[Time since reference or first frame: 4.232654000 seconds]
Frame Number: 134
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]

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[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00), Dst: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Destination: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
....00. .... = LG bit: Globally unique address (factory default)
....00. .... = IG bit: Individual address (unicast)
Source: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
Address: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
....00. .... = LG bit: Globally unique address (factory default)
....00. .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 142.250.192.238, Dst: 10.2.33.183
0100 .... = Version: 4
....0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x60 (DSCP: CS3, ECN: Not-ECT)
0110 00.. = Differentiated Services Codepoint: Class Selector 3 (24)
....00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0x0000 (0)
000. .... = Flags: 0x0
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 117
Protocol: ICMP (1)
Header Checksum: 0xc9bf [validation disabled]
[Header checksum status: Unverified]
Source Address: 142.250.192.238
Destination Address: 10.2.33.183
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x5554 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 7 (0x0007)
Sequence Number (LE): 1792 (0x0700)
[Request frame: 133]
[Response time: 27.047 ms]
Data (32 bytes)
Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
[Length: 32]
0000 10 68 38 3a a5 d0 80 ac ac 15 46 00 08 00 45 60 .h8:.....F...E`
0010 00 3c 00 00 00 00 75 01 c9 bf 8e fa c0 ee 0a 02 .<....u.....
0020 21 b7 00 00 55 54 00 01 00 07 61 62 63 64 65 66 !...UT...abcdef
0030 67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76 ghijklmnopqrstuv
0040 77 61 62 63 64 65 66 67 68 69 wabcdefghi
No. Time Source Destination Protocol Length Info
195 5.213119 10.2.33.183 142.250.192.238 ICMP 74 Echo (ping) request id=0x0001, seq=8/2048, ttl=128
(reply in 196)
Frame 195: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id
0
Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}
Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec 6, 2023 22:15:36.581304000 India Standard Time
UTC Arrival Time: Dec 6, 2023 16:45:36.581304000 UTC
Epoch Arrival Time: 1701881136.581304000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.072624000 seconds]
[Time delta from previous displayed frame: 0.980465000 seconds]
[Time since reference or first frame: 5.213119000 seconds]
Frame Number: 195
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0), Dst: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Destination: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Address: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
....00. .... = LG bit: Globally unique address (factory default)
....00. .... = IG bit: Individual address (unicast)
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Source: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
.... ..0. = LG bit: Globally unique address (factory default)
.... ..0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 10.2.33.183, Dst: 142.250.192.238
0100 = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0xca38 (51768)
000. = Flags: 0x0
0... = Reserved bit: Not set
.0.. = Don't fragment: Not set
..0. = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 128
Protocol: ICMP (1)
Header Checksum: 0xf4e6 [validation disabled]
[Header checksum status: Unverified]
Source Address: 10.2.33.183
Destination Address: 142.250.192.238
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x4d53 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 8 (0x0008)
Sequence Number (LE): 2048 (0x0800)
[Response frame: 196]
Data (32 bytes)
Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
[Length: 32]
0000 00 00 5e 00 01 62 10 68 38 3a a5 d0 08 00 45 00 ..^..b.h8:....E.
0010 00 3c ca 38 00 00 80 01 f4 e6 0a 02 21 b7 8e fa .<.8.....!...
0020 c0 ee 08 00 4d 53 00 01 00 08 61 62 63 64 65 66 ...MS....abcdef
0030 67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76 ghijklmnopqrstuv
0040 77 61 62 63 64 65 66 67 68 69 wabcdefghi
No. Time Source Destination Protocol Length Info
196 5.261526 142.250.192.238 10.2.33.183 ICMP 74 Echo (ping) reply id=0x0001, seq=8/2048, ttl=117
(request in 195)
Frame 196: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id 0
Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}
Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec 6, 2023 22:15:36.629711000 India Standard Time
UTC Arrival Time: Dec 6, 2023 16:45:36.629711000 UTC
Epoch Arrival Time: 1701881136.629711000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.048407000 seconds]
[Time delta from previous displayed frame: 0.048407000 seconds]
[Time since reference or first frame: 5.261526000 seconds]
Frame Number: 196
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00), Dst: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Destination: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
.... ..0. = LG bit: Globally unique address (factory default)
.... ..0. = IG bit: Individual address (unicast)
Source: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
Address: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
.... ..0. = LG bit: Globally unique address (factory default)
.... ..0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 142.250.192.238, Dst: 10.2.33.183
0100 = Version: 4
.... 0101 = Header Length: 20 bytes (5)

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Differentiated Services Field: 0x60 (DSCP: CS3, ECN: Not-ECT)
 0110 00.. = Differentiated Services Codepoint: Class Selector 3 (24)
 .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0x0000 (0)
000. .... = Flags: 0x0
 0... .... = Reserved bit: Not set
 .0.. .... = Don't fragment: Not set
 ..0. .... = More fragments: Not set
 ...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 117
Protocol: ICMP (1)
Header Checksum: 0xc9bf [validation disabled]
[Header checksum status: Unverified]
Source Address: 142.250.192.238
Destination Address: 10.2.33.183
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x5553 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 8 (0x0008)
Sequence Number (LE): 2048 (0x0800)
[Request frame: 195]
[Response time: 48.407 ms]
Data (32 bytes)
  Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
    [Length: 32]
0000  10 68 38 3a a5 d0 80 ac ac 15 46 00 08 00 45 60  .h8:.....F...E`
0010  00 3c 00 00 00 00 75 01 c9 bf 8e fa c0 ee 0a 02  .<....u.....
0020  21 b7 00 00 55 53 00 01 00 08 61 62 63 64 65 66  !...US....abcdef
0030  67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76  ghijklmnopqrstuv
0040  77 61 62 63 64 65 66 67 68 69                    wabcdefghi
No.      Time           Source           Destination       Protocol Length Info
 258 6.227317       10.2.33.183      142.250.192.238   ICMP           74      Echo (ping) request id=0x0001, seq=9/2304, ttl=128
(reply in 259)
Frame 258: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id
0
Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}
Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec  6, 2023 22:15:37.595502000 India Standard Time
UTC Arrival Time: Dec  6, 2023 16:45:37.595502000 UTC
Epoch Arrival Time: 1701881137.595502000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.071583000 seconds]
[Time delta from previous displayed frame: 0.965791000 seconds]
[Time since reference or first frame: 6.227317000 seconds]
Frame Number: 258
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0), Dst: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Destination: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
Address: IETF-VRRP-VRID_62 (00:00:5e:00:01:62)
 .... ..0. .... = LG bit: Globally unique address (factory default)
 .... ...0 .... = IG bit: Individual address (unicast)
Source: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
 .... ..0. .... = LG bit: Globally unique address (factory default)
 .... ...0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 10.2.33.183, Dst: 142.250.192.238
0100 .... = Version: 4
 .... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
 0000 00.. = Differentiated Services Codepoint: Default (0)
 .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0xca39 (51769)
000. .... = Flags: 0x0
 0... .... = Reserved bit: Not set
```

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.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 128
Protocol: ICMP (1)
Header Checksum: 0xf4e5 [validation disabled]
[Header checksum status: Unverified]
Source Address: 10.2.33.183
Destination Address: 142.250.192.238
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x4d52 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 9 (0x0009)
Sequence Number (LE): 2304 (0x0900)
[Response frame: 259]
Data (32 bytes)
  Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
  [Length: 32]
0000 00 00 5e 00 01 62 10 68 38 3a a5 d0 08 00 45 00  ..^.b.h8:....E.
0010 00 3c ca 39 00 00 80 01 f4 e5 0a 02 21 b7 8e fa  .<.9.....!...
0020 c0 ee 08 00 4d 52 00 01 00 09 61 62 63 64 65 66  ....MR....abcdef
0030 67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76  ghijklmnopqrstuv
0040 77 61 62 63 64 65 66 67 68 69                    wabcdefghi

No.      Time      Source      Destination      Protocol Length Info
 259 6.441252      142.250.192.238      10.2.33.183      ICMP      74      Echo (ping) reply      id=0x0001, seq=9/2304, ttl=117
(request in 258)
Frame 259: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id
0
Section number: 1
Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7})
  Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}
  Interface description: Wi-Fi
Encapsulation type: Ethernet (1)
Arrival Time: Dec 6, 2023 22:15:37.809437000 India Standard Time
UTC Arrival Time: Dec 6, 2023 16:45:37.809437000 UTC
Epoch Arrival Time: 1701881137.809437000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.213935000 seconds]
[Time delta from previous displayed frame: 0.213935000 seconds]
[Time since reference or first frame: 6.441252000 seconds]
Frame Number: 259
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: True]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00), Dst: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Destination: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
  Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
  .... ..0. .... = LG bit: Globally unique address (factory default)
  .... ...0 .... = IG bit: Individual address (unicast)
Source: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
  Address: JuniperNetwo_15:46:00 (80:ac:ac:15:46:00)
  .... ..0. .... = LG bit: Globally unique address (factory default)
  .... ...0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 142.250.192.238, Dst: 10.2.33.183
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x60 (DSCP: CS3, ECN: Not-ECT)
  0110 00.. = Differentiated Services Codepoint: Class Selector 3 (24)
  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0x0000 (0)
000. .... = Flags: 0x0
  0... .... = Reserved bit: Not set
  .0.. .... = Don't fragment: Not set
  ..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 117
Protocol: ICMP (1)
Header Checksum: 0xc9bf [validation disabled]
[Header checksum status: Unverified]
Source Address: 142.250.192.238
```

```
Destination Address: 10.2.33.183
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x5552 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence Number (BE): 9 (0x0009)
Sequence Number (LE): 2304 (0x0900)
[Request frame: 258]
[Response time: 213.935 ms]
Data (32 bytes)
  Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
    [Length: 32]
0000  10 68 38 3a a5 d0 80 ac ac 15 46 00 08 00 45 60   .h8:.....F...E`
0010  00 3c 00 00 00 00 75 01 c9 bf 8e fa c0 ee 0a 02   .<....U.....
0020  21 b7 00 00 55 52 00 01 00 09 61 62 63 64 65 66   !...UR....abcdef
0030  67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76   ghijklmnopqrstuv
0040  77 61 62 63 64 65 66 67 68 69                   wabcdefghijkl
```