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No.      Time      Source      Destination      Protocol Length Info
  3 0.039540      192.168.178.30      192.168.178.20      UDP      140      58277 → 63378 Len=98
Frame 3: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 2c 22  {"sequence":44,"
0010  72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39  ring":[{"ip":"19
0020  32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70  2.168.178.30"},"p
0030  6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70  ort":58277},{ "ip
0040  22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32  ": "192.168.178.2
0050  30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d  0","port":63378}
0060  5d 7d  ]}

No.      Time      Source      Destination      Protocol Length Info
 13 1.047041      192.168.178.20      192.168.178.30      UDP      140      63378 → 58277 Len=98
Frame 13: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 2c 22  {"sequence":45,"
0010  72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39  ring":[{"ip":"19
0020  32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70  2.168.178.20"},"p
0030  6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70  ort":63378},{ "ip
0040  22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33  ": "192.168.178.3
0050  30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d  0","port":58277}
0060  5d 7d  ]}

No.      Time      Source      Destination      Protocol Length Info
 42 2.084887      192.168.178.30      192.168.178.20      UDP      140      58277 → 63378 Len=98
Frame 42: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 2c 22  {"sequence":46,"
0010  72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39  ring":[{"ip":"19
0020  32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70  2.168.178.30"},"p
0030  6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70  ort":58277},{ "ip
0040  22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32  ": "192.168.178.2
0050  30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d  0","port":63378}
0060  5d 7d  ]}

No.      Time      Source      Destination      Protocol Length Info
 49 3.094725      192.168.178.20      192.168.178.30      UDP      140      63378 → 58277 Len=98
Frame 49: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 2c 22  {"sequence":47,"
0010  72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39  ring":[{"ip":"19
0020  32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70  2.168.178.20"},"p
0030  6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70  ort":63378},{ "ip
0040  22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33  ": "192.168.178.3
0050  30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d  0","port":58277}
0060  5d 7d  ]}

No.      Time      Source      Destination      Protocol Length Info
 50 4.106129      192.168.178.30      192.168.178.20      UDP      140      58277 → 63378 Len=98
Frame 50: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 2c 22  {"sequence":48,"
0010  72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39  ring":[{"ip":"19
0020  32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70  2.168.178.30"},"p
0030  6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70  ort":58277},{ "ip
0040  22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32  ": "192.168.178.2
0050  30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d  0","port":63378}
0060  5d 7d  ]}

No.      Time      Source      Destination      Protocol Length Info
 68 5.108675      192.168.178.20      192.168.178.30      UDP      140      63378 → 58277 Len=98
Frame 68: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 2c 22  {"sequence":49,"
0010  72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39  ring":[{"ip":"19
0020  32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70  2.168.178.20"},"p
0030  6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70  ort":63378},{ "ip
0040  22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33  ": "192.168.178.3
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0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port": 58277}
0060 5d 7d ]}
No. Time Source Destination Protocol Length Info
72 6.215330 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 72: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 2c 22 {"sequence":50,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port": 63378}
0060 5d 7d ]}
No. Time Source Destination Protocol Length Info
83 7.223628 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 83: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 2c 22 {"sequence":51,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port": 58277}
0060 5d 7d ]}
No. Time Source Destination Protocol Length Info
105 8.736212 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 105: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 2c 22 {"sequence":52,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port": 63378}
0060 5d 7d ]}
No. Time Source Destination Protocol Length Info
110 9.750617 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 110: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 2c 22 {"sequence":53,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port": 58277}
0060 5d 7d ]}
No. Time Source Destination Protocol Length Info
122 10.783918 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 122: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 2c 22 {"sequence":54,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port": 63378}
0060 5d 7d ]}
No. Time Source Destination Protocol Length Info
127 11.796724 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 127: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 2c 22 {"sequence":55,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
```

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0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port":58277}
0060 5d 7d ]]
No. Time Source Destination Protocol Length Info
130 12.843183 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 130: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 2c 22 {"sequence":56,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"}, "p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port":63378}
0060 5d 7d ]]
No. Time Source Destination Protocol Length Info
134 13.844477 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 134: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 2c 22 {"sequence":57,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"}, "p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port":58277}
0060 5d 7d ]]
No. Time Source Destination Protocol Length Info
143 14.847773 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 143: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 2c 22 {"sequence":58,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"}, "p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port":63378}
0060 5d 7d ]]
No. Time Source Destination Protocol Length Info
153 15.854696 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 153: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 2c 22 {"sequence":59,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"}, "p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port":58277}
0060 5d 7d ]]
No. Time Source Destination Protocol Length Info
160 16.926930 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 160: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 2c 22 {"sequence":60,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"}, "p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port":63378}
0060 5d 7d ]]
No. Time Source Destination Protocol Length Info
164 17.939625 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 164: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 2c 22 {"sequence":61,"
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0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "":"192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
179 18.980424 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 179: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 2c 22 {"sequence":62,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "":"192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
182 19.995716 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 182: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 2c 22 {"sequence":63,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "":"192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
196 21.031247 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 196: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 2c 22 {"sequence":64,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "":"192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
199 22.041166 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 199: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 2c 22 {"sequence":65,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "":"192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
232 23.080056 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 232: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 2c 22 {"sequence":66,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "":"192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
265 24.085638 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 265: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 2c 22 {"sequence":67,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "":"192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
272 25.128434 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 272: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 2c 22 {"sequence":68,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "":"192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
279 26.130592 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 279: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 2c 22 {"sequence":69,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "":"192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
283 27.168039 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 283: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 2c 22 {"sequence":70,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "":"192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
305 28.172713 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 305: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 2c 22 {"sequence":71,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "":"192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
309 29.223863 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 309: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 2c 22 {"sequence":72,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "":"192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
313 30.227465 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 313: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 2c 22 {"sequence":73,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
324 31.265032 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 324: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 2c 22 {"sequence":74,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
351 32.274650 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 351: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 2c 22 {"sequence":75,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
362 33.314189 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 362: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 2c 22 {"sequence":76,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
366 34.325607 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 366: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 2c 22 {"sequence":77,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
375 35.329142 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 375: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 38 2c 22 {"sequence":78,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d]}
No. Time Source Destination Protocol Length Info
396 36.330660 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98

Frame 396: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0

Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30

User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (98 bytes)

```
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 39 2c 22 {"sequence":79,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d ]}]
```

No.	Time	Source	Destination	Protocol	Length	Info
431	37.334255	192.168.178.30	192.168.178.20	UDP	140	58277 → 63378 Len=98

Frame 431: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0

Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20

User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (98 bytes)

```
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 30 2c 22 {"sequence":80,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d ]}]
```

No.	Time	Source	Destination	Protocol	Length	Info
466	38.346154	192.168.178.20	192.168.178.30	UDP	140	63378 → 58277 Len=98

Frame 466: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0

Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30

User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (98 bytes)

```
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 31 2c 22 {"sequence":81,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d ]}]
```

No.	Time	Source	Destination	Protocol	Length	Info
476	39.462843	192.168.178.30	192.168.178.20	UDP	140	58277 → 63378 Len=98

Frame 476: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0

Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20

User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (98 bytes)

```
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 32 2c 22 {"sequence":82,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d ]}]
```

No.	Time	Source	Destination	Protocol	Length	Info
491	40.468626	192.168.178.20	192.168.178.30	UDP	140	63378 → 58277 Len=98

Frame 491: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0

Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30

User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (98 bytes)

```
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 33 2c 22 {"sequence":83,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d ]}]
```

No.	Time	Source	Destination	Protocol	Length	Info
495	41.486312	192.168.178.30	192.168.178.20	UDP	140	58277 → 63378 Len=98

Frame 495: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0

Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20

User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (98 bytes)

```
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 34 2c 22 {"sequence":84,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d ]}]
```

```
No.      Time      Source      Destination      Protocol Length Info
 500 42.495626    192.168.178.20    192.168.178.30    UDP      140      63378 → 58277 Len=98
Frame 500: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 35 2c 22 {"sequence":85,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d      ]}]
No.      Time      Source      Destination      Protocol Length Info
 504 43.559720    192.168.178.30    192.168.178.20    UDP      140      58277 → 63378 Len=98
Frame 504: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 36 2c 22 {"sequence":86,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d      ]}]
No.      Time      Source      Destination      Protocol Length Info
 514 44.570749    192.168.178.20    192.168.178.30    UDP      140      63378 → 58277 Len=98
Frame 514: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 37 2c 22 {"sequence":87,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d      ]}]
No.      Time      Source      Destination      Protocol Length Info
 548 45.605207    192.168.178.30    192.168.178.20    UDP      140      58277 → 63378 Len=98
Frame 548: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 38 2c 22 {"sequence":88,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0","port":63378}
0060 5d 7d      ]}]
No.      Time      Source      Destination      Protocol Length Info
 583 46.614702    192.168.178.20    192.168.178.30    UDP      140      63378 → 58277 Len=98
Frame 583: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 38 39 2c 22 {"sequence":89,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0","port":58277}
0060 5d 7d      ]}]
No.      Time      Source      Destination      Protocol Length Info
 587 47.649395    192.168.178.30    192.168.178.20    UDP      140      58277 → 63378 Len=98
Frame 587: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 30 2c 22 {"sequence":90,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
```



```
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port": 63378}
0060 5d 7d }}
No. Time Source Destination Protocol Length Info
596 48.653108 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 596: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 31 2c 22 {"sequence":91,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port": 58277}
0060 5d 7d }}
No. Time Source Destination Protocol Length Info
607 49.658978 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 607: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 32 2c 22 {"sequence":92,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port": 63378}
0060 5d 7d }}
No. Time Source Destination Protocol Length Info
616 50.668421 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 616: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 33 2c 22 {"sequence":93,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port": 58277}
0060 5d 7d }}
No. Time Source Destination Protocol Length Info
626 51.732373 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 626: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 34 2c 22 {"sequence":94,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port": 63378}
0060 5d 7d }}
No. Time Source Destination Protocol Length Info
640 52.748128 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 640: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 35 2c 22 {"sequence":95,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"},"p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port": 58277}
0060 5d 7d }}
No. Time Source Destination Protocol Length Info
661 53.755453 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 661: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 36 2c 22 {"sequence":96,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring":[{"ip":"19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"},"p
```

```
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port":63378}
0060 5d 7d ]}]
No. Time Source Destination Protocol Length Info
668 54.763585 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 668: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 37 2c 22 {"sequence":97,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring": [{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"}, "p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port":58277}
0060 5d 7d ]}]
No. Time Source Destination Protocol Length Info
691 55.944722 192.168.178.30 192.168.178.20 UDP 140 58277 → 63378 Len=98
Frame 691: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 38 2c 22 {"sequence":98,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring": [{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 70 2.168.178.30"}, "p
0030 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 70 ort":58277},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 32 ": "192.168.178.2
0050 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 7d 0", "port":63378}
0060 5d 7d ]}]
No. Time Source Destination Protocol Length Info
703 56.959420 192.168.178.20 192.168.178.30 UDP 140 63378 → 58277 Len=98
Frame 703: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (98 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 39 39 2c 22 {"sequence":99,"
0010 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 39 ring": [{"ip": "19
0020 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 70 2.168.178.20"}, "p
0030 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 70 ort":63378},{ "ip
0040 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e 33 ": "192.168.178.3
0050 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 7d 0", "port":58277}
0060 5d 7d ]}]
No. Time Source Destination Protocol Length Info
721 57.995859 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 721: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 30 2c {"sequence":100,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{ "i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d ]}]
No. Time Source Destination Protocol Length Info
725 59.002629 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 725: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 31 2c {"sequence":101,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{ "i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d ]}]
No. Time Source Destination Protocol Length Info
730 60.044351 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 730: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 32 2c {"sequence":102,
```

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},"port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
743 61.047669 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 743: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 33 2c {"sequence":103,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},"port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
761 62.092867 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 761: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 34 2c {"sequence":104,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},"port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
779 63.094683 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 779: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 35 2c {"sequence":105,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},"port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
780 64.134815 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 780: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 36 2c {"sequence":106,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},"port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
788 65.141696 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 788: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 37 2c {"sequence":107,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},"port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
795 66.145298 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 795: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 38 2c {"sequence":108,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
806 67.153974 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 806: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 30 39 2c {"sequence":109,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
807 68.229731 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 807: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 30 2c {"sequence":110,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
924 69.232466 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 924: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 31 2c {"sequence":111,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
952 70.241261 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 952: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41},
id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 32 2c {"sequence":112,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
1131 71.243858 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 1131: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 33 2c {"sequence":113,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
1161 72.325949 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 1161: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 34 2c {"sequence":114,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
1227 73.332397 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 1227: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 35 2c {"sequence":115,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
1328 74.376679 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 1328: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 36 2c {"sequence":116,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
2368 75.383022 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 2368: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 37 2c {"sequence":117,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3171 76.422035 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3171: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 38 2c {"sequence":118,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3179 77.431622 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3179: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 31 39 2c {"sequence":119,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3276 78.435415 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

Frame 3276: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 30 2c {"sequence":120,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d 20"},
No. Time Source Destination Protocol Length Info
3298 79.443601 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3298: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 31 2c {"sequence":121,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d 30"},
No. Time Source Destination Protocol Length Info
3306 80.519865 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3306: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 32 2c {"sequence":122,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d 20"},
No. Time Source Destination Protocol Length Info
3311 81.522254 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3311: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 33 2c {"sequence":123,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d 30"},
No. Time Source Destination Protocol Length Info
3320 82.575670 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3320: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 34 2c {"sequence":124,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d 20"},
No. Time Source Destination Protocol Length Info
3345 83.581437 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3345: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 35 2c {"sequence":125,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d 30"},

```
No.      Time      Source      Destination      Protocol Length Info
 3351 84.618949    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 3351: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 36 2c  {"sequence":126,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 3374 85.626217    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 3374: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 37 2c  {"sequence":127,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 3478 86.643059    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 3478: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 38 2c  {"sequence":128,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 3484 87.659226    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 3484: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 32 39 2c  {"sequence":129,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 3485 88.709654    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 3485: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 30 2c  {"sequence":130,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 3517 89.718031    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 3517: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 31 2c  {"sequence":131,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
```

0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
3526 90.759732 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3526: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 32 2c {"sequence":132,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
3530 91.760668 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3530: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 33 2c {"sequence":133,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
3564 92.804947 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3564: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 34 2c {"sequence":134,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
3578 93.816613 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3578: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 35 2c {"sequence":135,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
3581 94.853201 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3581: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 36 2c {"sequence":136,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
3592 95.857317 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3592: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 37 2c {"sequence":137,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "


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0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 2c 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
3601 96.909827 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3601: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 38 2c {"sequence":138,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
3607 97.922701 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3607: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 33 39 2c {"sequence":139,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
3640 98.959762 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3640: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 30 2c {"sequence":140,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
3641 99.967632 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3641: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 31 2c {"sequence":141,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
3659 100.997404 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3659: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 32 2c {"sequence":142,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
3664 102.011630 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3664: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 33 2c {"sequence":143,
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0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3671 103.049436 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3671: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 34 2c {"sequence":144,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3678 104.064142 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3678: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 35 2c {"sequence":145,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3684 105.093627 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3684: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 36 2c {"sequence":146,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3696 106.106601 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3696: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 37 2c {"sequence":147,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3700 107.110536 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3700: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 38 2c {"sequence":148,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3703 108.116444 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3703: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 34 39 2c {"sequence":149,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3707 109.197188 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3707: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 30 2c {"sequence":150,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3708 110.198486 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3708: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 31 2c {"sequence":151,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3720 111.247521 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3720: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 32 2c {"sequence":152,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3724 112.262594 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3724: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 33 2c {"sequence":153,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3738 113.272297 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3738: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 34 2c {"sequence":154,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
3754 114.283597 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3754: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 35 2c {"sequence":155,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3761 115.348719 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3761: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 36 2c {"sequence":156,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3770 116.363605 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3770: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 37 2c {"sequence":157,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3785 117.369575 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3785: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 38 2c {"sequence":158,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3787 118.384739 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3787: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 35 39 2c {"sequence":159,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3799 119.432482 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3799: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 30 2c {"sequence":160,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
3803 120.444798 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 3803: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 31 2c {"sequence":161,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
No. Time Source Destination Protocol Length Info
3814 121.487292 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3814: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 32 2c {"sequence":162,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
No. Time Source Destination Protocol Length Info
3843 122.493964 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3843: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 33 2c {"sequence":163,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
No. Time Source Destination Protocol Length Info
3889 123.497651 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3889: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 34 2c {"sequence":164,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
No. Time Source Destination Protocol Length Info
3894 124.504141 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 3894: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 35 2c {"sequence":165,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
No. Time Source Destination Protocol Length Info
3903 125.516794 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 3903: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 36 2c {"sequence":166,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},

```
No.      Time      Source      Destination      Protocol Length Info
 3910 126.522930    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 3910: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 37 2c {"sequence":167,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 3925 127.527421    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 3925: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 38 2c {"sequence":168,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 3964 128.536479    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 3964: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 36 39 2c {"sequence":169,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 3969 129.580641    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 3969: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 30 2c {"sequence":170,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 3978 130.595581    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 3978: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 31 2c {"sequence":171,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 3992 131.616166    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 3992: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 32 2c {"sequence":172,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4017 132.622618 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4017: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 33 2c {"sequence": 173,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4053 133.667291 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4053: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 34 2c {"sequence": 174,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4056 134.679115 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4056: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 35 2c {"sequence": 175,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4068 135.690112 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4068: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 36 2c {"sequence": 176,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4069 136.694541 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4069: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 37 2c {"sequence": 177,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4078 137.770465 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4078: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 38 2c {"sequence": 178,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "

0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4079 138.784707 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4079: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 37 39 2c {"sequence":179,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4087 139.817005 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4087: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 30 2c {"sequence":180,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4098 140.828957 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4098: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 31 2c {"sequence":181,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4110 141.848072 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4110: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 32 2c {"sequence":182,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4121 142.856401 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4121: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 33 2c {"sequence":183,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4145 143.903253 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4145: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 34 2c {"sequence":184,

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4151 144.914724 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4151: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 35 2c {"sequence":185,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4164 145.952951 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4164: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 36 2c {"sequence":186,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4165 146.955801 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4165: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 37 2c {"sequence":187,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4183 148.003810 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4183: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 38 2c {"sequence":188,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4218 149.012731 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4218: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 38 39 2c {"sequence":189,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4221 150.049168 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4221: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 30 2c {"sequence":190,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4233 151.056849 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4233: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 31 2c {"sequence":191,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4234 152.100167 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4234: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 32 2c {"sequence":192,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4271 153.115146 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4271: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 33 2c {"sequence":193,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4274 154.153778 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4274: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 34 2c {"sequence":194,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4279 155.154602 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4279: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 35 2c {"sequence":195,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4312 156.191133 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4312: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 36 2c {"sequence":196,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
4326 157.202706 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4326: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 37 2c {"sequence":197,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
4327 158.239927 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4327: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 38 2c {"sequence":198,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
4347 159.250580 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4347: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 31 39 39 2c {"sequence":199,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
4350 160.265078 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4350: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 30 2c {"sequence":200,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
4364 161.276593 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4364: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 31 2c {"sequence":201,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
4367 162.280544 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

Frame 4367: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 32 2c {"sequence":202,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4379 163.292649 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4379: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 33 2c {"sequence":203,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4380 164.300086 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4380: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 34 2c {"sequence":204,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4384 165.308341 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4384: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 35 2c {"sequence":205,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4391 166.432087 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4391: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 36 2c {"sequence":206,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
4400 167.441257 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4400: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 37 2c {"sequence":207,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info

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No.      Time      Source      Destination      Protocol Length Info
 4405 168.479398    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 4405: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 38 2c {"sequence":208,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4422 169.492620    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 4422: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 30 39 2c {"sequence":209,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4429 170.527945    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 4429: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 30 2c {"sequence":210,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4436 171.540717    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 4436: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 31 2c {"sequence":211,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4444 172.590953    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 4444: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 32 2c {"sequence":212,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4468 173.606576    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 4468: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 33 2c {"sequence":213,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
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00050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
00060 7d 5d 7d }}}
No.      Time      Source      Destination      Protocol Length Info
4486 174.627284    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 4486: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 34 2c {"sequence":214,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}
No.      Time      Source      Destination      Protocol Length Info
4505 175.630591     192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 4505: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 35 2c {"sequence":215,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}
No.      Time      Source      Destination      Protocol Length Info
4514 176.645765     192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 4514: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 36 2c {"sequence":216,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}
No.      Time      Source      Destination      Protocol Length Info
4529 177.657632     192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 4529: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 37 2c {"sequence":217,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}
No.      Time      Source      Destination      Protocol Length Info
4532 178.661233     192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 4532: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 38 2c {"sequence":218,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}
No.      Time      Source      Destination      Protocol Length Info
4538 179.670665     192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 4538: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 31 39 2c {"sequence":219,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "

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0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 2c 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
4555 180.768593 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4555: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 30 2c {"sequence":220,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
4582 181.781619 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4582: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 31 2c {"sequence":221,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
4592 182.827334 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4592: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 32 2c {"sequence":222,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
4624 183.828730 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4624: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 33 2c {"sequence":223,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
4627 184.870836 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4627: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 34 2c {"sequence":224,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
4637 185.873609 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4637: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 35 2c {"sequence":225,
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0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4642 186.877674 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4642: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 36 2c {"sequence":226,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4649 187.886611 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4649: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 37 2c {"sequence":227,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4667 188.965879 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4667: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 38 2c {"sequence":228,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4672 189.980667 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4672: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 32 39 2c {"sequence":229,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4691 191.006647 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4691: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 30 2c {"sequence":230,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4694 192.011388 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4694: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 31 2c {"sequence":231,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4702 193.015315 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4702: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 32 2c {"sequence":232,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4714 194.030549 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4714: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 33 2c {"sequence":233,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4722 195.040226 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4722: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 34 2c {"sequence":234,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4731 196.042590 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4731: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 35 2c {"sequence":235,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4757 197.106939 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4757: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 36 2c {"sequence":236,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4758 198.117428 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4758: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 37 2c {"sequence":237,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4775 199.124772 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4775: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 38 2c {"sequence":238,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4778 200.136694 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4778: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 33 39 2c {"sequence":239,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4790 201.225073 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4790: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 30 2c {"sequence":240,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4793 202.229598 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4793: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 31 2c {"sequence":241,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4801 203.236986 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4801: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 32 2c {"sequence":242,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
4814 204.243651 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 4814: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 33 2c {"sequence":243,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
4823 205.255348 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4823: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 34 2c {"sequence":244,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
4840 206.269602 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4840: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 35 2c {"sequence":245,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
4844 207.278823 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4844: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 36 2c {"sequence":246,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
4914 208.285229 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 4914: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 37 2c {"sequence":247,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
4918 209.289569 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 4918: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 38 2c {"sequence":248,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]

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No.      Time      Source      Destination      Protocol Length Info
 4919 210.294401    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 4919: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 34 39 2c {"sequence":249,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4966 211.388929    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 4966: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 30 2c {"sequence":250,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4968 212.404571    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 4968: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 31 2c {"sequence":251,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 4994 213.432725    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 4994: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 32 2c {"sequence":252,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 5011 214.435815    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 5011: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 33 2c {"sequence":253,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 5016 215.444123    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 5016: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 34 2c {"sequence":254,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5031 216.447221 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5031: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 35 2c {"sequence": 255,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5060 217.451733 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5060: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 36 2c {"sequence": 256,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5062 218.463757 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5062: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 37 2c {"sequence": 257,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5083 219.577177 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5083: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 38 2c {"sequence": 258,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5090 220.586720 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5090: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 35 39 2c {"sequence": 259,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5108 221.634201 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5108: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 30 2c {"sequence": 260,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "

0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5113 222.643106 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5113: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 31 2c {"sequence":261,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5146 223.673521 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5146: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 32 2c {"sequence":262,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5158 224.677601 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5158: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 33 2c {"sequence":263,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5168 225.723337 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5168: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 34 2c {"sequence":264,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5172 226.737251 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5172: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 35 2c {"sequence":265,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5178 227.773818 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5178: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 36 2c {"sequence":266,

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5187 228.778568 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5187: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 37 2c {"sequence":267,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5191 229.816937 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5191: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 38 2c {"sequence":268,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5202 230.825629 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5202: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 36 39 2c {"sequence":269,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5209 231.871731 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5209: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 30 2c {"sequence":270,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5222 232.882595 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5222: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 31 2c {"sequence":271,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5238 233.913037 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5238: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 32 2c {"sequence":272,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5263 234.927125 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5263: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 33 2c {"sequence":273,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5292 235.974103 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5292: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 34 2c {"sequence":274,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5298 236.986350 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5298: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 35 2c {"sequence":275,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5334 237.993002 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5334: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 36 2c {"sequence":276,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5347 239.006546 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5347: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 37 2c {"sequence":277,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5357 240.066411 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5357: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 38 2c {"sequence":278,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5369 241.080145 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5369: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 37 39 2c {"sequence":279,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5370 242.105086 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5370: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 30 2c {"sequence":280,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5378 243.110588 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5378: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 31 2c {"sequence":281,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5416 244.153059 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5416: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 32 2c {"sequence":282,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5422 245.165512 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5422: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 33 2c {"sequence":283,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5431 246.177326 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

Frame 5431: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 34 2c {"sequence":284,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
5440 247.187620 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5440: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 35 2c {"sequence":285,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
5446 248.194362 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5446: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 36 2c {"sequence":286,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
5479 249.198710 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5479: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 37 2c {"sequence":287,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
5481 250.204073 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5481: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 38 2c {"sequence":288,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
5498 251.217583 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5498: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 38 39 2c {"sequence":289,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}

```
No.      Time      Source      Destination      Protocol Length Info
 5499 252.225717 192.168.178.30 192.168.178.20 UDP      141      58277 → 63378 Len=99
Frame 5499: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 30 2c {"sequence":290,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 5507 253.235899 192.168.178.20 192.168.178.30 UDP      141      63378 → 58277 Len=99
Frame 5507: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 31 2c {"sequence":291,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 5508 254.240016 192.168.178.30 192.168.178.20 UDP      141      58277 → 63378 Len=99
Frame 5508: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 32 2c {"sequence":292,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 5512 255.247373 192.168.178.20 192.168.178.30 UDP      141      63378 → 58277 Len=99
Frame 5512: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 33 2c {"sequence":293,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 5524 256.444074 192.168.178.30 192.168.178.20 UDP      141      58277 → 63378 Len=99
Frame 5524: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 34 2c {"sequence":294,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 5531 257.446394 192.168.178.20 192.168.178.30 UDP      141      63378 → 58277 Len=99
Frame 5531: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 35 2c {"sequence":295,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5532 258.489962 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5532: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 36 2c {"sequence":296,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5543 259.494575 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5543: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 37 2c {"sequence":297,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5559 260.503347 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5559: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 38 2c {"sequence":298,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5569 261.509611 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5569: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 32 39 39 2c {"sequence":299,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5581 262.520779 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5581: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 30 2c {"sequence":300,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5594 263.521609 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5594: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 31 2c {"sequence":301,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "

0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5605 264.633150 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5605: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 32 2c {"sequence":302,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5615 265.641050 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5615: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 33 2c {"sequence":303,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5626 266.683406 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5626: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 34 2c {"sequence":304,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5636 267.684788 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5636: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 35 2c {"sequence":305,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5637 268.740873 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5637: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 36 2c {"sequence":306,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
5646 269.747336 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5646: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 37 2c {"sequence":307,

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5652 270.777440 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5652: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 38 2c {"sequence":308,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5659 271.787568 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5659: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 30 39 2c {"sequence":309,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5662 272.825034 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5662: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 30 2c {"sequence":310,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5686 273.829393 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5686: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 31 2c {"sequence":311,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5763 274.879959 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5763: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 32 2c {"sequence":312,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5770 275.891589 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5770: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 33 2c {"sequence":313,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5781 276.992942 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5781: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 34 2c {"sequence":314,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5790 277.995588 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5790: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 35 2c {"sequence":315,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5807 278.999633 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5807: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 36 2c {"sequence":316,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5811 280.010409 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5811: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 37 2c {"sequence":317,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5825 281.327073 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5825: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 38 2c {"sequence":318,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
5828 282.336619 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5828: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 31 39 2c {"sequence":319,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5832 283.372674 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5832: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 30 2c {"sequence":320,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5833 284.383158 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5833: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 31 2c {"sequence":321,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5839 285.419485 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5839: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 32 2c {"sequence":322,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5846 286.429571 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5846: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 33 2c {"sequence":323,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5856 287.469683 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5856: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 34 2c {"sequence":324,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5857 288.470381 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 5857: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 35 2c {"sequence":325,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5863 289.527370 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5863: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 36 2c {"sequence":326,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5866 290.540589 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5866: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 37 2c {"sequence":327,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5876 291.567088 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5876: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 38 2c {"sequence":328,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5879 292.572633 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 5879: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 32 39 2c {"sequence":329,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
5892 293.616246 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 5892: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 30 2c {"sequence":330,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info

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No.      Time      Source      Destination      Protocol Length Info
 5911 294.627592    192.168.178.20    192.168.178.30    UDP        141      63378 → 58277 Len=99
Frame 5911: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 31 2c  {"sequence":331,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 5929 296.186800    192.168.178.30    192.168.178.20    UDP        141      58277 → 63378 Len=99
Frame 5929: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 32 2c  {"sequence":332,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 5938 297.187633    192.168.178.20    192.168.178.30    UDP        141      63378 → 58277 Len=99
Frame 5938: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 33 2c  {"sequence":333,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 5940 298.231511    192.168.178.30    192.168.178.20    UDP        141      58277 → 63378 Len=99
Frame 5940: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 34 2c  {"sequence":334,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 5986 299.242904    192.168.178.20    192.168.178.30    UDP        141      63378 → 58277 Len=99
Frame 5986: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 35 2c  {"sequence":335,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 5989 300.281186    192.168.178.30    192.168.178.20    UDP        141      58277 → 63378 Len=99
Frame 5989: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 36 2c  {"sequence":336,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
```

0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6003 301.282474 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6003: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 37 2c {"sequence": 337,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6006 302.315667 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6006: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 38 2c {"sequence": 338,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6012 303.323291 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6012: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 33 39 2c {"sequence": 339,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6038 304.375441 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6038: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 30 2c {"sequence": 340,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6057 305.383675 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6057: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 31 2c {"sequence": 341,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6064 306.396822 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6064: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 32 2c {"sequence": 342,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "

```
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
6080 307.411432 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6080: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 33 2c {"sequence":343,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
6081 308.423310 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6081: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 34 2c {"sequence":344,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
6137 309.437624 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6137: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 35 2c {"sequence":345,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
6140 310.523181 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6140: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 36 2c {"sequence":346,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
6153 311.529564 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6153: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 37 2c {"sequence":347,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
6168 312.540883 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6168: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 38 2c {"sequence":348,
```

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
6172 313.545572 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6172: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 34 39 2c {"sequence":349,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
6175 314.559241 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6175: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 30 2c {"sequence":350,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
6179 315.573817 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6179: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 31 2c {"sequence":351,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
6218 316.588482 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6218: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 32 2c {"sequence":352,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
6224 317.599314 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6224: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 33 2c {"sequence":353,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
6229 318.700425 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6229: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 34 2c {"sequence":354,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6242 319.704550 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6242: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 35 2c {"sequence":355,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6247 320.754567 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6247: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 36 2c {"sequence":356,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6257 321.762617 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6257: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 37 2c {"sequence":357,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6266 322.795994 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6266: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 38 2c {"sequence":358,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6283 323.807591 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6283: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 35 39 2c {"sequence":359,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6299 324.851567 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6299: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 30 2c {"sequence":360,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6310 325.856116 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6310: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 31 2c {"sequence":361,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6318 326.859835 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6318: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 32 2c {"sequence":362,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6322 327.860909 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6322: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 33 2c {"sequence":363,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6342 328.939282 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6342: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 34 2c {"sequence":364,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6348 329.951558 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6348: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 35 2c {"sequence":365,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6354 330.988948 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

Frame 6354: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 36 2c {"sequence":366,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
6362 332.002605 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6362: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 37 2c {"sequence":367,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
6368 333.010451 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6368: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 38 2c {"sequence":368,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
6380 334.012778 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6380: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 36 39 2c {"sequence":369,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
6411 335.023436 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6411: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 30 2c {"sequence":370,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
6428 336.038561 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6428: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 31 2c {"sequence":371,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}


```
No.      Time      Source      Destination      Protocol Length Info
 6442 337.046251    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 6442: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 32 2c  {"sequence":372,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 6446 338.050376    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 6446: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 33 2c  {"sequence":373,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 6451 339.054255    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 6451: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 34 2c  {"sequence":374,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 6471 340.056581    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 6471: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 35 2c  {"sequence":375,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 6485 341.238027    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 6485: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 36 2c  {"sequence":376,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060 7d 5d 7d                                           ]}]
No.      Time      Source      Destination      Protocol Length Info
 6488 342.242553    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 6488: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 37 2c  {"sequence":377,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
```

0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6499 343.788135 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6499: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 38 2c {"sequence":378,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6504 344.799573 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6504: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 37 39 2c {"sequence":379,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6510 345.841621 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6510: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 30 2c {"sequence":380,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6517 346.846579 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6517: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 31 2c {"sequence":381,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6525 347.883571 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6525: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 32 2c {"sequence":382,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6547 348.895448 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6547: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 33 2c {"sequence":383,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "

0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 2c 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6559 349.969958 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6559: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 34 2c {"sequence":384,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6565 350.971764 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6565: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 35 2c {"sequence":385,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6580 351.995527 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6580: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 36 2c {"sequence":386,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6585 352.998660 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6585: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 37 2c {"sequence":387,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6598 354.138255 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6598: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 38 2c {"sequence":388,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
6603 355.152383 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6603: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 38 39 2c {"sequence":389,

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6619 356.177988 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6619: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 30 2c {"sequence":390,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6630 357.180341 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6630: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 31 2c {"sequence":391,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6647 358.185330 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6647: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 32 2c {"sequence":392,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6652 359.194569 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6652: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 33 2c {"sequence":393,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6656 360.280365 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6656: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 34 2c {"sequence":394,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
6668 361.283536 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6668: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 35 2c {"sequence":395,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6673 362.330450 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6673: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 36 2c {"sequence":396,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6679 363.340136 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6679: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 37 2c {"sequence":397,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6681 364.384457 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6681: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 38 2c {"sequence":398,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6720 365.399325 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6720: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 33 39 39 2c {"sequence":399,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6727 366.411468 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6727: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 30 2c {"sequence":400,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6735 367.418586 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6735: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 31 2c {"sequence":401,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6758 368.422750 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6758: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 32 2c {"sequence":402,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6785 369.431378 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6785: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 33 2c {"sequence":403,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6789 370.440320 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6789: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 34 2c {"sequence":404,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6826 371.449184 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6826: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 35 2c {"sequence":405,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6828 372.564053 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6828: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 36 2c {"sequence":406,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6846 373.576292 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 6846: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 37 2c {"sequence":407,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6872 374.585431 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6872: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 38 2c {"sequence":408,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6885 375.587609 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6885: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 30 39 2c {"sequence":409,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6897 376.664088 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6897: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 30 2c {"sequence":410,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6936 377.667637 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 6936: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 31 2c {"sequence":411,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
6940 378.706428 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 6940: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 32 2c {"sequence":412,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info

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No.      Time      Source      Destination      Protocol Length Info
 6944 379.713525    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 6944: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 33 2c {"sequence":413,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 6951 380.753879    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 6951: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 34 2c {"sequence":414,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 6961 381.761863    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 6961: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 35 2c {"sequence":415,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 6968 382.802126    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 6968: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 36 2c {"sequence":416,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 6972 383.806557    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 6972: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 37 2c {"sequence":417,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 6987 384.857959    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 6987: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 38 2c {"sequence":418,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```


0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7000 385.867363 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7000: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 31 39 2c {"sequence": 419,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7013 386.906327 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7013: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 30 2c {"sequence": 420,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7018 387.921331 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7018: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 31 2c {"sequence": 421,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7019 388.946458 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7019: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 32 2c {"sequence": 422,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7049 389.957667 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7049: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 33 2c {"sequence": 423,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7056 390.999146 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7056: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 34 2c {"sequence": 424,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "

0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7066 392.000036 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7066: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 35 2c {"sequence":425,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7071 393.046079 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7071: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 36 2c {"sequence":426,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7096 394.048592 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7096: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 37 2c {"sequence":427,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7104 395.090379 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7104: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 38 2c {"sequence":428,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7133 396.092564 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7133: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 32 39 2c {"sequence":429,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7151 397.096420 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7151: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 30 2c {"sequence":430,

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No.	Time	Source	Destination	Protocol	Length	Info
7156	398.110356	192.168.178.20	192.168.178.30	UDP	141	63378 → 58277 Len=99

Frame 7156: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 31 2c {"sequence":431,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No.	Time	Source	Destination	Protocol	Length	Info
7173	399.121598	192.168.178.30	192.168.178.20	UDP	141	58277 → 63378 Len=99

Frame 7173: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 32 2c {"sequence":432,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No.	Time	Source	Destination	Protocol	Length	Info
7186	400.125579	192.168.178.20	192.168.178.30	UDP	141	63378 → 58277 Len=99

Frame 7186: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 33 2c {"sequence":433,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No.	Time	Source	Destination	Protocol	Length	Info
7198	401.233658	192.168.178.30	192.168.178.20	UDP	141	58277 → 63378 Len=99

Frame 7198: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 34 2c {"sequence":434,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No.	Time	Source	Destination	Protocol	Length	Info
7205	402.247422	192.168.178.20	192.168.178.30	UDP	141	63378 → 58277 Len=99

Frame 7205: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 35 2c {"sequence":435,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No.	Time	Source	Destination	Protocol	Length	Info
7209	403.794013	192.168.178.30	192.168.178.20	UDP	141	58277 → 63378 Len=99

Frame 7209: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 36 2c {"sequence":436,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7216 404.807106 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7216: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 37 2c {"sequence":437,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7257 405.811577 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7257: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 38 2c {"sequence":438,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7264 406.820589 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7264: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 33 39 2c {"sequence":439,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7272 407.897704 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7272: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 30 2c {"sequence":440,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7275 408.911272 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7275: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 31 2c {"sequence":441,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7291 409.918973 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7291: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 32 2c {"sequence":442,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7306 410.926597 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7306: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 33 2c {"sequence":443,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7338 411.987495 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7338: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 34 2c {"sequence":444,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7354 413.000557 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7354: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 35 2c {"sequence":445,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7373 414.010832 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7373: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 36 2c {"sequence":446,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7403 415.024541 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7403: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 37 2c {"sequence":447,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
7416 416.085420 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

Frame 7416: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 38 2c {"sequence":448,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
7436 417.098912 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7436: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 34 39 2c {"sequence":449,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
7438 418.103647 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7438: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 30 2c {"sequence":450,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
7449 419.111898 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7449: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 31 2c {"sequence":451,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
7496 420.249671 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7496: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 32 2c {"sequence":452,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
7506 421.254563 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7506: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 33 2c {"sequence":453,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}

```
No.      Time      Source      Destination      Protocol Length Info
 7514 422.266987    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 7514: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 34 2c {"sequence":454,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 7538 423.280558    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 7538: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 35 2c {"sequence":455,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 7559 424.370139    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 7559: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 36 2c {"sequence":456,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 7575 425.384520    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 7575: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 37 2c {"sequence":457,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 7608 426.412748    192.168.178.30 192.168.178.20  UDP        141      58277 → 63378 Len=99
Frame 7608: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 38 2c {"sequence":458,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 7618 427.425379    192.168.178.20 192.168.178.30  UDP        141      63378 → 58277 Len=99
Frame 7618: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 35 39 2c {"sequence":459,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7705 428.440409 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7705: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 30 2c {"sequence": 460,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7722 429.445615 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7722: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 31 2c {"sequence": 461,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7728 430.461262 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7728: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 32 2c {"sequence": 462,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7760 431.463981 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7760: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 33 2c {"sequence": 463,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7802 432.727597 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7802: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 34 2c {"sequence": 464,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
7806 433.728490 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7806: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 35 2c {"sequence": 465,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "


```
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 2c 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
7920 434.750410 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 7920: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 36 2c {"sequence":466,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},"
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
7994 435.757105 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 7994: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 37 2c {"sequence":467,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8006 436.984259 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8006: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 38 2c {"sequence":468,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},"
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8012 437.993790 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8012: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 36 39 2c {"sequence":469,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8015 439.021349 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8015: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 30 2c {"sequence":470,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},"
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8038 440.022597 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8038: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 31 2c {"sequence":471,
```

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
8043 441.038405 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8043: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 32 2c {"sequence":472,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
8062 442.048032 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8062: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 33 2c {"sequence":473,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
8091 443.117586 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8091: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 34 2c {"sequence":474,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
8097 444.127576 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8097: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 35 2c {"sequence":475,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
8113 445.165812 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8113: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 36 2c {"sequence":476,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
8126 446.173670 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8126: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 37 2c {"sequence":477,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8136 447.222447 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8136: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 38 2c {"sequence":478,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8161 448.228125 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8161: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 37 39 2c {"sequence":479,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8179 449.259296 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8179: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 30 2c {"sequence":480,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8215 450.271165 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8215: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 31 2c {"sequence":481,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8224 451.309897 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8224: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 32 2c {"sequence":482,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8231 452.323461 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8231: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 33 2c {"sequence":483,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8238 453.334669 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8238: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 34 2c {"sequence":484,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8248 454.341409 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8248: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 35 2c {"sequence":485,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8254 455.353816 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8254: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 36 2c {"sequence":486,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8289 456.368150 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8289: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 37 2c {"sequence":487,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8330 457.458538 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8330: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 38 2c {"sequence":488,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
8393 458.459758 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 8393: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 38 39 2c {"sequence":489,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8397 459.464585 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8397: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 30 2c {"sequence":490,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8416 460.475911 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8416: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 31 2c {"sequence":491,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8431 461.549261 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8431: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 32 2c {"sequence":492,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8435 462.563389 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8435: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 33 2c {"sequence":493,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8470 463.598157 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8470: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 34 2c {"sequence":494,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]

```
No.      Time      Source      Destination      Protocol Length Info
 8474 464.611567    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 8474: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 35 2c {"sequence":495,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 8479 465.643382    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 8479: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 36 2c {"sequence":496,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 8498 466.651503    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 8498: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 37 2c {"sequence":497,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 8504 467.691099    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 8504: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 38 2c {"sequence":498,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 8506 468.697170    192.168.178.20    192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 8506: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 34 39 39 2c {"sequence":499,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 8520 469.742367    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 8520: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 30 2c {"sequence":500,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
8524 470.757180 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8524: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 31 2c {"sequence": 501,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
8540 471.800826 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8540: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 32 2c {"sequence": 502,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
8559 472.806617 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8559: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 33 2c {"sequence": 503,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
8583 474.347128 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8583: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 34 2c {"sequence": 504,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
8602 475.359722 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8602: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 35 2c {"sequence": 505,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
8616 476.395904 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8616: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 36 2c {"sequence": 506,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "

```
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8634 477.404600 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8634: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 37 2c {"sequence":507,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8761 478.408094 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8761: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 38 2c {"sequence":508,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},"
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8774 479.415655 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8774: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 30 39 2c {"sequence":509,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8778 480.494868 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8778: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 30 2c {"sequence":510,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},"
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8791 481.505659 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8791: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 31 2c {"sequence":511,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
8795 482.518998 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8795: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 32 2c {"sequence":512,
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0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8802 483.521606 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8802: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 33 2c {"sequence":513,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8829 484.531579 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8829: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 34 2c {"sequence":514,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8835 485.537677 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8835: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 35 2c {"sequence":515,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8881 486.635403 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8881: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 36 2c {"sequence":516,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8897 487.642062 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8897: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 37 2c {"sequence":517,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8909 488.683908 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 8909: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 38 2c {"sequence":518,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
8961 489.695095 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 8961: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 31 39 2c {"sequence":519,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9034 490.736343 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9034: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 30 2c {"sequence":520,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9047 491.750312 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9047: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 31 2c {"sequence":521,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9049 492.779735 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9049: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 32 2c {"sequence":522,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9060 493.788170 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9060: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 33 2c {"sequence":523,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9084 494.831383 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9084: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 34 2c {"sequence":524,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9088 495.837046 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9088: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 35 2c {"sequence":525,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9096 496.885785 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9096: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 36 2c {"sequence":526,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9102 497.890500 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9102: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 37 2c {"sequence":527,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9116 498.924458 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9116: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 38 2c {"sequence":528,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9124 499.939909 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9124: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 32 39 2c {"sequence":529,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9128 501.009535 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

Frame 9128: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 30 2c {"sequence":530,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
9157 502.016384 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9157: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 31 2c {"sequence":531,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
9162 503.020553 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9162: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 32 2c {"sequence":532,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
9177 504.031571 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9177: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 33 2c {"sequence":533,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
9194 505.279017 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9194: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 34 2c {"sequence":534,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
9205 506.290689 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9205: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 35 2c {"sequence":535,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}

```
No.      Time      Source      Destination      Protocol Length Info
 9222 507.328319 192.168.178.30 192.168.178.20 UDP      141      58277 → 63378 Len=99
Frame 9222: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 36 2c {"sequence":536,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 9224 508.333607 192.168.178.20 192.168.178.30 UDP      141      63378 → 58277 Len=99
Frame 9224: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 37 2c {"sequence":537,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 9230 509.376297 192.168.178.30 192.168.178.20 UDP      141      58277 → 63378 Len=99
Frame 9230: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 38 2c {"sequence":538,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 9243 510.378054 192.168.178.20 192.168.178.30 UDP      141      63378 → 58277 Len=99
Frame 9243: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 33 39 2c {"sequence":539,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 9260 511.388091 192.168.178.30 192.168.178.20 UDP      141      58277 → 63378 Len=99
Frame 9260: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 30 2c {"sequence":540,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 9264 512.399648 192.168.178.20 192.168.178.30 UDP      141      63378 → 58277 Len=99
Frame 9264: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 31 2c {"sequence":541,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}

No.	Time	Source	Destination	Protocol	Length	Info
9270	513.464393	192.168.178.30	192.168.178.20	UDP	141	58277 → 63378 Len=99

Frame 9270: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 32 2c {"sequence":542,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}

No.	Time	Source	Destination	Protocol	Length	Info
9280	514.476603	192.168.178.20	192.168.178.30	UDP	141	63378 → 58277 Len=99

Frame 9280: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 33 2c {"sequence":543,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}

No.	Time	Source	Destination	Protocol	Length	Info
9292	515.521018	192.168.178.30	192.168.178.20	UDP	141	58277 → 63378 Len=99

Frame 9292: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 34 2c {"sequence":544,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}

No.	Time	Source	Destination	Protocol	Length	Info
9318	516.536158	192.168.178.20	192.168.178.30	UDP	141	63378 → 58277 Len=99

Frame 9318: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 35 2c {"sequence":545,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}

No.	Time	Source	Destination	Protocol	Length	Info
9386	517.565072	192.168.178.30	192.168.178.20	UDP	141	58277 → 63378 Len=99

Frame 9386: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 36 2c {"sequence":546,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}

No.	Time	Source	Destination	Protocol	Length	Info
9393	518.579663	192.168.178.20	192.168.178.30	UDP	141	63378 → 58277 Len=99

Frame 9393: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 37 2c {"sequence":547,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "

0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 2c 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
9481 519.616973 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9481: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 38 2c {"sequence":548,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
9686 520.626597 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9686: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 34 39 2c {"sequence":549,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
9703 521.666400 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9703: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 30 2c {"sequence":550,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
9706 522.671634 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9706: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 31 2c {"sequence":551,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20",
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
9715 523.711228 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9715: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 32 2c {"sequence":552,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30",
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
9716 524.718636 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9716: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 33 2c {"sequence":553,

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
9722 525.755014 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9722: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 34 2c {"sequence":554,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
9729 526.758251 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9729: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 35 2c {"sequence":555,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
9733 527.804843 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9733: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 36 2c {"sequence":556,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
9759 528.818337 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9759: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 37 2c {"sequence":557,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
9769 529.849538 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9769: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 38 2c {"sequence":558,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
9772 530.864352 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9772: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 35 39 2c {"sequence":559,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9796 531.877708 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9796: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 30 2c {"sequence":560,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9817 532.888344 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9817: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 31 2c {"sequence":561,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9824 533.954137 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9824: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 32 2c {"sequence":562,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9898 534.963463 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9898: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 33 2c {"sequence":563,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9918 535.995838 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9918: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 34 2c {"sequence":564,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
9941 537.005576 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 9941: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 35 2c {"sequence":565,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
9961 538.042236 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 9961: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 36 2c {"sequence":566,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10002 539.052585 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10002: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 37 2c {"sequence":567,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10028 540.092097 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10028: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 38 2c {"sequence":568,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10033 541.094546 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10033: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 36 39 2c {"sequence":569,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10043 542.144227 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10043: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 30 2c {"sequence":570,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10048 543.158549 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 10048: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 31 2c {"sequence":571,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10106 544.194695 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10106: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 32 2c {"sequence":572,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10114 545.204138 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10114: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 33 2c {"sequence":573,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10115 546.231795 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10115: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 34 2c {"sequence":574,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10160 547.244613 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10160: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 35 2c {"sequence":575,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10166 548.250950 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10166: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 36 2c {"sequence":576,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}

```
No.      Time      Source      Destination      Protocol Length Info
 10172 549.259498 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10172: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 37 2c {"sequence":577,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 10508 550.340223 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10508: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 38 2c {"sequence":578,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 10542 551.340833 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10542: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 37 39 2c {"sequence":579,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 10551 552.377310 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10551: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 30 2c {"sequence":580,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 10555 553.390418 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10555: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 31 2c {"sequence":581,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 10558 554.436304 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10558: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 32 2c {"sequence":582,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
10586 555.438403 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10586: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 33 2c {"sequence": 583,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
10675 556.481781 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10675: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 34 2c {"sequence": 584,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
10682 557.495350 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10682: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 35 2c {"sequence": 585,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
10683 558.520986 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10683: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 36 2c {"sequence": 586,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
10687 559.526550 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10687: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 37 2c {"sequence": 587,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
10690 560.534757 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10690: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 38 2c {"sequence": 588,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "

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0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
10700 561.539572 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10700: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 38 39 2c {"sequence":589,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
10706 562.544521 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10706: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 30 2c {"sequence":590,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
10716 563.553607 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10716: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 31 2c {"sequence":591,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
10718 564.678427 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10718: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 32 2c {"sequence":592,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
10753 565.694552 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10753: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 33 2c {"sequence":593,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
10774 566.717233 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10774: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 34 2c {"sequence":594,
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0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
10790 567.718289 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10790: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 35 2c {"sequence":595,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
10791 568.731406 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10791: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 36 2c {"sequence":596,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
10801 569.736970 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10801: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 37 2c {"sequence":597,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
10804 570.814757 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10804: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 38 2c {"sequence":598,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
10816 571.829085 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10816: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 35 39 39 2c {"sequence":599,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
10840 572.901008 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10840: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 30 2c {"sequence":600,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10849 573.910260 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10849: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 31 2c {"sequence":601,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10869 574.914794 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10869: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 32 2c {"sequence":602,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10874 575.923337 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10874: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 33 2c {"sequence":603,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10900 576.927766 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10900: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 34 2c {"sequence":604,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10926 577.929445 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10926: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 35 2c {"sequence":605,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10953 579.208005 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 10953: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 36 2c {"sequence":606,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
10979 580.216526 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 10979: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 37 2c {"sequence":607,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
11016 581.219801 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11016: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 38 2c {"sequence":608,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
11081 582.223634 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11081: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 30 39 2c {"sequence":609,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
11089 583.307510 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11089: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 30 2c {"sequence":610,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
11119 584.321446 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11119: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 31 2c {"sequence":611,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
11125 585.329793 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

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Frame 11125: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 32 2c {"sequence":612,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}

No.      Time            Source            Destination        Protocol Length Info
    11126 586.334391      192.168.178.20    192.168.178.30    UDP             141      63378 → 58277 Len=99
Frame 11126: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 33 2c {"sequence":613,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}

No.      Time            Source            Destination        Protocol Length Info
    11138 587.397818      192.168.178.30    192.168.178.20    UDP             141      58277 → 63378 Len=99
Frame 11138: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 34 2c {"sequence":614,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}

No.      Time            Source            Destination        Protocol Length Info
    11178 588.403926      192.168.178.20    192.168.178.30    UDP             141      63378 → 58277 Len=99
Frame 11178: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 35 2c {"sequence":615,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}

No.      Time            Source            Destination        Protocol Length Info
    11182 589.449740      192.168.178.30    192.168.178.20    UDP             141      58277 → 63378 Len=99
Frame 11182: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 36 2c {"sequence":616,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}

No.      Time            Source            Destination        Protocol Length Info
    11196 590.453431      192.168.178.20    192.168.178.30    UDP             141      63378 → 58277 Len=99
Frame 11196: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 37 2c {"sequence":617,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 
```

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No.      Time      Source      Destination      Protocol Length Info
 11218 591.501910    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 11218: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 38 2c {"sequence":618,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11231 592.507576    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 11231: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 31 39 2c {"sequence":619,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11244 593.546334    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 11244: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 30 2c {"sequence":620,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11252 594.547564    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 11252: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 31 2c {"sequence":621,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11273 595.589085    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 11273: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 32 2c {"sequence":622,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11283 596.591116    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 11283: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 33 2c {"sequence":623,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

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0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11304 597.595513 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11304: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 34 2c {"sequence": 624,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11317 598.610120 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11317: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 35 2c {"sequence": 625,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11337 599.615571 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11337: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 36 2c {"sequence": 626,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11348 600.623842 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11348: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 37 2c {"sequence": 627,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11381 601.732766 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11381: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 38 2c {"sequence": 628,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11384 602.742617 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11384: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 32 39 2c {"sequence": 629,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
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0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 2c 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11388 603.781411 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11388: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 30 2c {"sequence":630,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11393 604.796572 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11393: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 31 2c {"sequence":631,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11398 605.834755 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11398: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 32 2c {"sequence":632,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11405 606.845444 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11405: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 33 2c {"sequence":633,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11445 607.885470 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11445: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 34 2c {"sequence":634,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11452 608.887596 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11452: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 35 2c {"sequence":635,
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0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},"port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11513 609.926124 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11513: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 36 2c {"sequence":636,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},"port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11535 610.933176 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11535: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 37 2c {"sequence":637,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},"port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11548 611.979876 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11548: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 38 2c {"sequence":638,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},"port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11549 612.993754 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11549: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 33 39 2c {"sequence":639,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},"port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11617 614.023388 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11617: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 30 2c {"sequence":640,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},"port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11623 615.024623 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11623: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
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Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 31 2c {"sequence":641,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
11627 616.069406 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11627: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 32 2c {"sequence":642,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
11643 617.079625 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11643: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 33 2c {"sequence":643,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
11649 618.117380 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11649: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 34 2c {"sequence":644,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
11650 619.125587 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11650: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 35 2c {"sequence":645,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
11658 620.167193 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11658: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 36 2c {"sequence":646,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
11664 621.169180 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11664: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 37 2c {"sequence":647,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
11680 622.177294 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11680: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 38 2c {"sequence":648,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
11692 623.177988 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11692: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 34 39 2c {"sequence":649,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
11696 624.182017 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11696: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 30 2c {"sequence":650,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
11716 625.191360 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11716: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 31 2c {"sequence":651,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
11721 626.196306 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11721: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 32 2c {"sequence":652,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}}
No. Time Source Destination Protocol Length Info
11739 627.202801 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 11739: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 33 2c {"sequence":653,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11754 628.215204 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11754: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 34 2c {"sequence":654,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11776 629.220566 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11776: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 35 2c {"sequence":655,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11778 630.406039 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11778: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 36 2c {"sequence":656,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11784 631.407428 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11784: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 37 2c {"sequence":657,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11791 632.458080 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11791: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 38 2c {"sequence":658,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info

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No.      Time      Source      Destination      Protocol Length Info
 11797 633.462055    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 11797: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 35 39 2c {"sequence":659,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11806 634.501479    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 11806: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 30 2c {"sequence":660,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11810 635.509559    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 11810: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 31 2c {"sequence":661,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11811 636.550888    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 11811: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 32 2c {"sequence":662,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11845 637.563525    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 11845: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 33 2c {"sequence":663,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 11868 638.601269    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 11868: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 34 2c {"sequence":664,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
```

0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11888 639.603352 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11888: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 35 2c {"sequence": 665,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11905 640.646302 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11905: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 36 2c {"sequence": 666,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11916 641.663264 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11916: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 37 2c {"sequence": 667,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11924 642.673461 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11924: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 38 2c {"sequence": 668,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11928 643.676971 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11928: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 36 39 2c {"sequence": 669,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }
No. Time Source Destination Protocol Length Info
11933 644.745304 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11933: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 30 2c {"sequence": 670,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "

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0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11937 645.748550 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11937: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 31 2c {"sequence":671,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11970 646.755930 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 11970: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 32 2c {"sequence":672,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},"
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
11979 647.763554 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 11979: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 33 2c {"sequence":673,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12018 648.830650 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12018: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 34 2c {"sequence":674,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},"
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12030 649.837125 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12030: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 35 2c {"sequence":675,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},"
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12035 650.926199 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12035: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 36 2c {"sequence":676,
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0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12054 651.929313 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12054: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 37 2c {"sequence":677,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12064 652.941419 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12064: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 38 2c {"sequence":678,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12073 653.956513 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12073: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 37 39 2c {"sequence":679,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12075 654.963041 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12075: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 30 2c {"sequence":680,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12101 655.967573 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12101: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 31 2c {"sequence":681,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12121 657.030420 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12121: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 32 2c {"sequence":682,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12139 658.042276 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12139: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 33 2c {"sequence":683,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12145 659.058228 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12145: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 34 2c {"sequence":684,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12151 660.065567 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12151: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 35 2c {"sequence":685,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12158 661.139485 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12158: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 36 2c {"sequence":686,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12168 662.142127 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12168: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 37 2c {"sequence":687,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12170 663.175668 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12170: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 38 2c {"sequence":688,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12175 664.181574 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12175: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 38 39 2c {"sequence":689,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12186 665.228367 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12186: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 30 2c {"sequence":690,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12187 666.230013 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12187: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 31 2c {"sequence":691,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12204 667.233883 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12204: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 32 2c {"sequence":692,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12238 668.245623 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12238: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 33 2c {"sequence":693,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12242 669.317119 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

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Frame 12242: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 34 2c {"sequence":694,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d {"port":63378
}}
No. Time Source Destination Protocol Length Info
12255 670.325085 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12255: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 35 2c {"sequence":695,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d {"port":58277
}}
No. Time Source Destination Protocol Length Info
12261 671.378990 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12261: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 36 2c {"sequence":696,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d {"port":63378
}}
No. Time Source Destination Protocol Length Info
12270 672.391836 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12270: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 37 2c {"sequence":697,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d {"port":58277
}}
No. Time Source Destination Protocol Length Info
12276 673.412690 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12276: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 38 2c {"sequence":698,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d {"port":63378
}}
No. Time Source Destination Protocol Length Info
12277 674.419564 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12277: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 36 39 39 2c {"sequence":699,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d {"port":58277
}}

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No.      Time      Source      Destination      Protocol Length Info
 12283 675.471544    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 12283: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 30 2c {"sequence":700,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 12287 676.474554    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 12287: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 31 2c {"sequence":701,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 12297 677.513244    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 12297: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 32 2c {"sequence":702,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 12300 678.514342    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 12300: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 33 2c {"sequence":703,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 12307 679.568161    192.168.178.30 192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 12307: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 34 2c {"sequence":704,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d }}}

No.      Time      Source      Destination      Protocol Length Info
 12311 680.573610    192.168.178.20 192.168.178.30    UDP      141      63378 → 58277 Len=99
Frame 12311: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 35 2c {"sequence":705,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
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0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12319 681.611284 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12319: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 36 2c {"sequence":706,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12337 682.620529 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12337: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 37 2c {"sequence":707,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12348 683.623875 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12348: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 38 2c {"sequence":708,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12349 684.632861 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12349: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 30 39 2c {"sequence":709,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12369 685.703576 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12369: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 30 2c {"sequence":710,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12374 686.705552 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12374: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 31 2c {"sequence":711,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
```

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0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 2c 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12387 687.758505 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12387: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 32 2c {"sequence":712,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12436 688.764543 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12436: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 33 2c {"sequence":713,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12445 689.771746 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12445: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 34 2c {"sequence":714,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12449 690.775507 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12449: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 35 2c {"sequence":715,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12456 691.850794 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12456: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 36 2c {"sequence":716,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12463 692.852590 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12463: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 37 2c {"sequence":717,
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0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
12475 693.893404 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12475: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 38 2c {"sequence":718,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
12484 694.896350 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12484: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 31 39 2c {"sequence":719,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
12489 695.906672 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12489: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 30 2c {"sequence":720,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
12495 696.907636 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12495: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 31 2c {"sequence":721,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"}, {"port":58277
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
12506 697.988697 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12506: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 32 2c {"sequence":722,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"}, {"port":63378
0060 7d 5d 7d }]]
No. Time Source Destination Protocol Length Info
12550 698.996530 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12550: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 33 2c {"sequence":723,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12556 700.039168 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12556: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 34 2c {"sequence":724,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12577 701.041063 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12577: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 35 2c {"sequence":725,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12591 702.051496 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12591: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 36 2c {"sequence":726,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12592 703.065642 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12592: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 37 2c {"sequence":727,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12596 704.132773 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12596: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 38 2c {"sequence":728,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12597 705.146881 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12597: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)

Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 32 39 2c {"sequence":729,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
12601 706.182588 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12601: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 30 2c {"sequence":730,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
12632 707.186457 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12632: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 31 2c {"sequence":731,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
12637 708.231478 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12637: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 32 2c {"sequence":732,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
12642 709.237580 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12642: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 33 2c {"sequence":733,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},port":58277
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
12652 710.285895 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12652: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 34 2c {"sequence":734,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},port":63378
0060 7d 5d 7d]}]
No. Time Source Destination Protocol Length Info
12664 711.295619 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99

Frame 12664: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 35 2c {"sequence":735,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12674 712.300570 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12674: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 36 2c {"sequence":736,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12688 713.309551 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12688: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 37 2c {"sequence":737,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12695 714.374238 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12695: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 38 2c {"sequence":738,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12701 715.383219 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12701: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 33 39 2c {"sequence":739,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"}, "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
12714 716.386574 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12714: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 30 2c {"sequence":740,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"}, "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}

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No.      Time      Source      Destination      Protocol Length Info
 12745  717.391333    192.168.178.20  192.168.178.30    UDP        141      63378 → 58277 Len=99
Frame 12745: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 31 2c  {"sequence":741,
0010  22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020  39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030  70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040  70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050  33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060  7d 5d 7d                                           ]]}
No.      Time      Source      Destination      Protocol Length Info
 12749  718.478991    192.168.178.30  192.168.178.20    UDP        141      58277 → 63378 Len=99
Frame 12749: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 32 2c  {"sequence":742,
0010  22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020  39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030  70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040  70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050  32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060  7d 5d 7d                                           ]]}
No.      Time      Source      Destination      Protocol Length Info
 12756  719.494533    192.168.178.20  192.168.178.30    UDP        141      63378 → 58277 Len=99
Frame 12756: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 33 2c  {"sequence":743,
0010  22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020  39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030  70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040  70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050  33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060  7d 5d 7d                                           ]]}
No.      Time      Source      Destination      Protocol Length Info
 12759  720.517004    192.168.178.30  192.168.178.20    UDP        141      58277 → 63378 Len=99
Frame 12759: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 34 2c  {"sequence":744,
0010  22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020  39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030  70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040  70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050  32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060  7d 5d 7d                                           ]]}
No.      Time      Source      Destination      Protocol Length Info
 12770  721.526063    192.168.178.20  192.168.178.30    UDP        141      63378 → 58277 Len=99
Frame 12770: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 35 2c  {"sequence":745,
0010  22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020  39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22  92.168.178.20",
0030  70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69  port":63378},{"i
0040  70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050  33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37  30","port":58277
0060  7d 5d 7d                                           ]]}
No.      Time      Source      Destination      Protocol Length Info
 12781  722.569699    192.168.178.30  192.168.178.20    UDP        141      58277 → 63378 Len=99
Frame 12781: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 36 2c  {"sequence":746,
0010  22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":1
0020  39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030  70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040  70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
```



```
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12792 723.581591 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12792: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 37 2c {"sequence": 747,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12799 724.585299 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12799: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 38 2c {"sequence": 748,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12808 725.595544 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12808: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 34 39 2c {"sequence": 749,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12809 726.610745 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12809: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 30 2c {"sequence": 750,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port": 58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port": 63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12825 727.625102 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12825: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 31 2c {"sequence": 751,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port": 63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port": 58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12879 728.821114 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12879: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 32 2c {"sequence": 752,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring": [{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
```

```
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12884 729.822166 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12884: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 33 2c {"sequence":753,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12937 731.376740 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 12937: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 34 2c {"sequence":754,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
12991 732.385629 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 12991: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 35 2c {"sequence":755,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
13025 733.419995 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13025: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 36 2c {"sequence":756,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20","port":63378
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
13030 734.427572 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13030: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 37 2c {"sequence":757,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30","port":58277
0060 7d 5d 7d }}}
No. Time Source Destination Protocol Length Info
13034 735.468236 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13034: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 38 2c {"sequence":758,
```

0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
13037 736.472692 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13037: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 35 39 2c {"sequence":759,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
13048 737.526833 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13048: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 30 2c {"sequence":760,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
13050 738.529621 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13050: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 31 2c {"sequence":761,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
13056 739.572453 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13056: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 32 2c {"sequence":762,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
13063 740.585350 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13063: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 33 2c {"sequence":763,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}],{"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d]}]

No. Time Source Destination Protocol Length Info
13071 741.616362 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13071: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378

Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 34 2c {"sequence":764,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13081 742.626565 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13081: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 35 2c {"sequence":765,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13090 743.660155 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13090: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 36 2c {"sequence":766,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13091 744.673670 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13091: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 37 2c {"sequence":767,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13115 745.707207 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13115: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 38 2c {"sequence":768,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13118 746.719625 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13118: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 36 39 2c {"sequence":769,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13134 747.755581 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13134: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)

Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 30 2c {"sequence":770,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13143 748.757026 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13143: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 31 2c {"sequence":771,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13147 749.760830 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13147: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 32 2c {"sequence":772,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13151 750.768645 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13151: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 33 2c {"sequence":773,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13173 751.957571 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13173: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 34 2c {"sequence":774,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30", "
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20", "port":63378
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13226 752.966593 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13226: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 35 2c {"sequence":775,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip": "1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20", "
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378}, {"i
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p": "192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30", "port":58277
0060 7d 5d 7d }]}
No. Time Source Destination Protocol Length Info
13241 754.418959 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99

Frame 13241: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 36 2c {"sequence":776,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
13663 755.424271 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 13663: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 37 2c {"sequence":777,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
13670 756.458678 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 13670: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 38 2c {"sequence":778,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
21188 757.474037 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 21188: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 37 39 2c {"sequence":779,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}
No. Time Source Destination Protocol Length Info
25692 758.507714 192.168.178.30 192.168.178.20 UDP 141 58277 → 63378 Len=99
Frame 25692: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 38 30 2c {"sequence":780,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22 92.168.178.30"},
0030 70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69 port":58277},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38 20"},
0060 7d 5d 7d port":63378
}}}
No. Time Source Destination Protocol Length Info
25734 759.511590 192.168.178.20 192.168.178.30 UDP 141 63378 → 58277 Len=99
Frame 25734: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39), Dst: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5)
Internet Protocol Version 4, Src: 192.168.178.20, Dst: 192.168.178.30
User Datagram Protocol, Src Port: 63378, Dst Port: 58277
Data (99 bytes)
0000 7b 22 73 65 71 75 65 6e 63 65 22 3a 37 38 31 2c {"sequence":781,
0010 22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31 "ring":[{"ip":"1
0020 39 32 2e 31 36 38 2e 31 37 38 2e 32 30 22 2c 22 92.168.178.20"},
0030 70 6f 72 74 22 3a 36 33 33 37 38 7d 2c 7b 22 69 port":63378},{
0040 70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e p":"192.168.178.
0050 33 30 22 2c 22 70 6f 72 74 22 3a 35 38 32 37 37 30"},
0060 7d 5d 7d port":58277
}}}

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No.      Time      Source      Destination      Protocol Length Info
 25754 760.530302    192.168.178.30    192.168.178.20    UDP      141      58277 → 63378 Len=99
Frame 25754: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface \Device\NPF_{41B43492-E49F-4B1B-BC9C-AFEE41BB2D41}, id 0
Ethernet II, Src: AzureWaveTec_76:fa:d5 (24:0a:64:76:fa:d5), Dst: MicroStarINT_51:e6:39 (00:d8:61:51:e6:39)
Internet Protocol Version 4, Src: 192.168.178.30, Dst: 192.168.178.20
User Datagram Protocol, Src Port: 58277, Dst Port: 63378
Data (99 bytes)
0000  7b 22 73 65 71 75 65 6e 63 65 22 3a 37 38 32 2c  {"sequence":782,
0010  22 72 69 6e 67 22 3a 5b 7b 22 69 70 22 3a 22 31  "ring":[{"ip":"1
0020  39 32 2e 31 36 38 2e 31 37 38 2e 33 30 22 2c 22  92.168.178.30",
0030  70 6f 72 74 22 3a 35 38 32 37 37 7d 2c 7b 22 69  port":58277},{"i
0040  70 22 3a 22 31 39 32 2e 31 36 38 2e 31 37 38 2e  p":"192.168.178.
0050  32 30 22 2c 22 70 6f 72 74 22 3a 36 33 33 37 38  20","port":63378
0060  7d 5d 7d                                           ]}]}
```