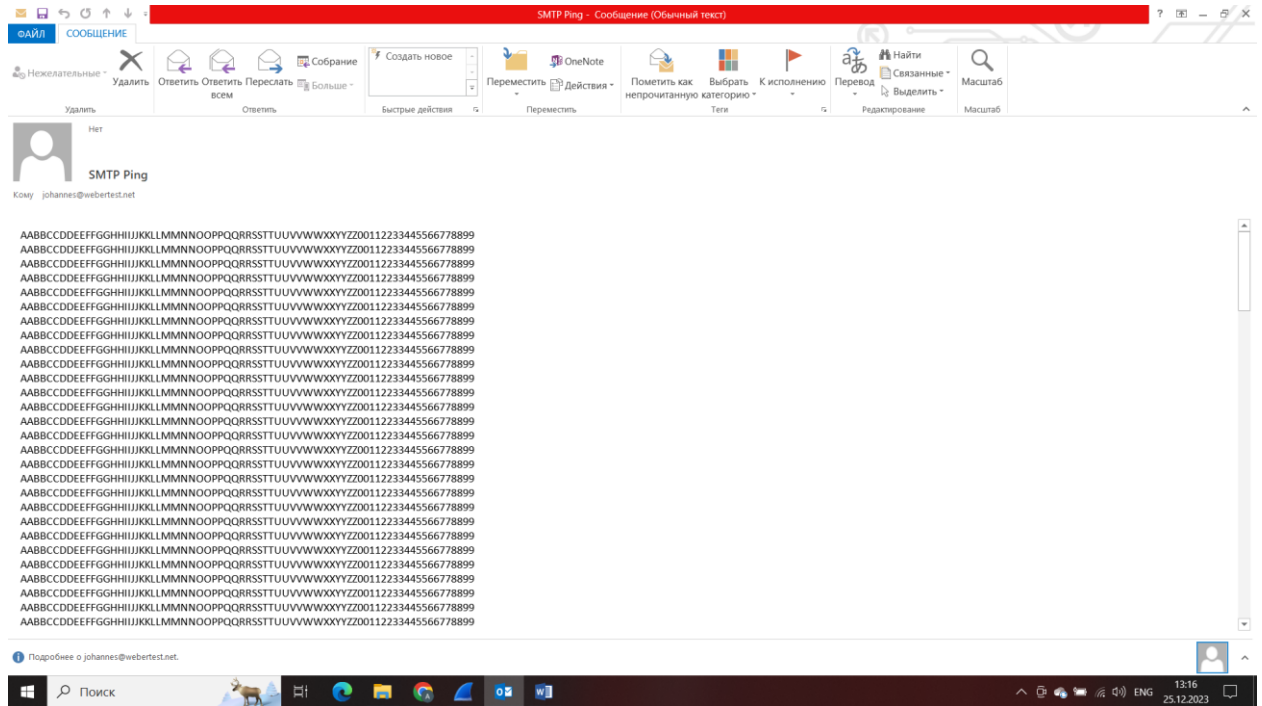
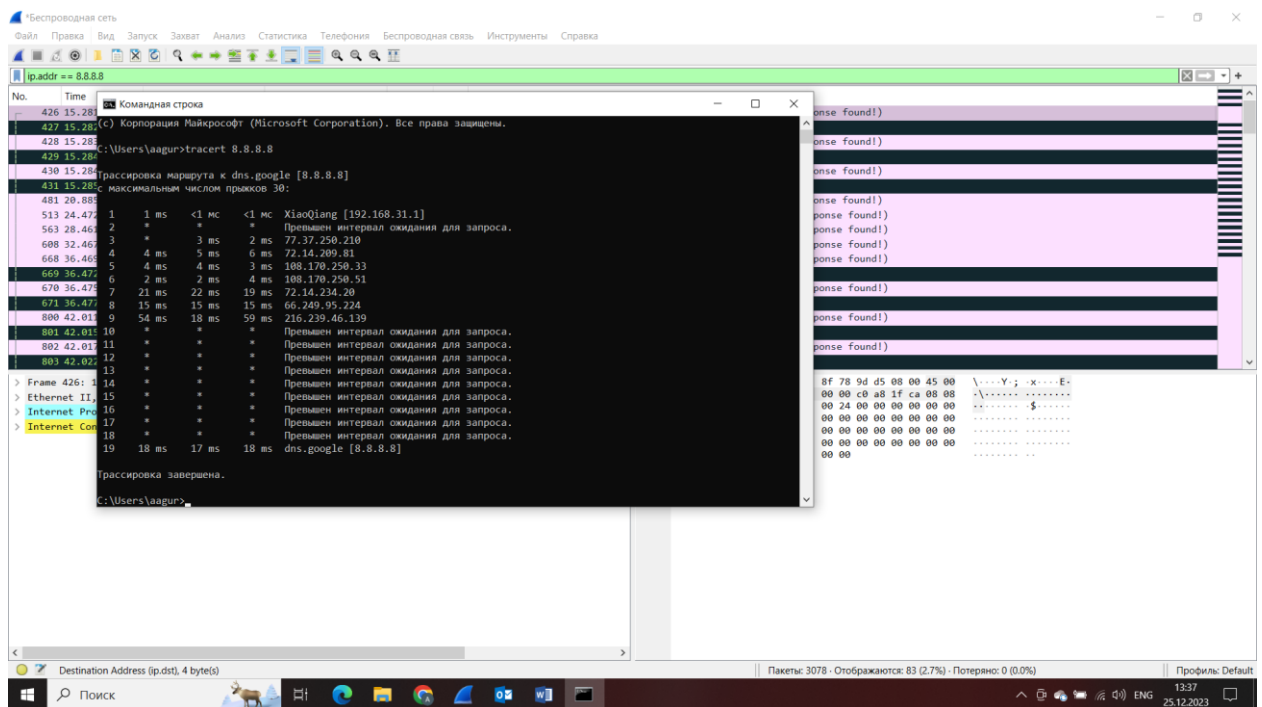


1.



2.



Беспроводная сеть

Файл Правка Вид Запуск Захват Анализ Статистика Телефония Беспроводная связь Инструменты Справка

ip.addr == 8.8.8.8

No.	Time	Source	Destination	Protocol	Length	Info
426	15.281742	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=36/9216, ttl=1 (no response found!)
427	15.282769	192.168.31.1	192.168.31.202	ICMP	134	Time-to-live exceeded (Time to live exceeded in transit)
428	15.283320	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=37/9472, ttl=1 (no response found!)
429	15.284176	192.168.31.1	192.168.31.202	ICMP	134	Time-to-live exceeded (Time to live exceeded in transit)
430	15.284658	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=38/9728, ttl=1 (no response found!)
431	15.285520	192.168.31.1	192.168.31.202	ICMP	134	Time-to-live exceeded (Time to live exceeded in transit)
481	20.885188	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=39/9984, ttl=2 (no response found!)
513	24.472796	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=40/10240, ttl=2 (no response found!)
563	28.461766	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=41/10496, ttl=2 (no response found!)
608	32.467985	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=42/10752, ttl=3 (no response found!)
668	36.469859	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=43/11008, ttl=3 (no response found!)
669	36.472967	77.37.250.210	192.168.31.202	ICMP	124	Time-to-live exceeded (Time to live exceeded in transit)
670	36.475176	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=44/11264, ttl=3 (no response found!)
671	36.477437	77.37.250.210	192.168.31.202	ICMP	134	Time-to-live exceeded (Time to live exceeded in transit)
800	42.011287	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=45/11520, ttl=4 (no response found!)
801	42.015772	72.14.209.81	192.168.31.202	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)
802	42.017165	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=46/11776, ttl=4 (no response found!)
803	42.022392	72.14.209.81	192.168.31.202	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

> Frame 426: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{E977E113-...} (0.0.0.0) on 0x0000000000000000

> Ethernet II, Src: Intel_78:9d:d5 (98:3b:8f:78:9d:d5), Dst: XiaomiMobile_9e:ab:59 (5c:02:14:9e:ab:59)

> Internet Protocol Version 4, Src: 192.168.31.202, Dst: 8.8.8.8

> Internet Control Message Protocol

Destination Address (ip.dst), 4 bytes(s)

Пакеты: 3078 · Отображаются: 83 (2.7%) · Потеряно: 0 (0.0%)

Профиль: Default

1337

25.12.2023

Беспроводная сеть

Файл Правка Вид Запуск Захват Анализ Статистика Телефония Беспроводная связь Инструменты Справка

icmp

No.	Time	Source	Destination	Protocol	Length	Info
2339	143.968821	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=88/20480, ttl=15 (no response found!)
2409	147.964255	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=81/20736, ttl=16 (no response found!)
2490	151.966556	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=82/20992, ttl=16 (no response found!)
2501	151.071847	185.29.82.213	192.168.31.202	ICMP	174	Destination unreachable (Port unreachable)
2532	155.977054	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=83/21248, ttl=16 (no response found!)
2580	159.977195	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=84/21504, ttl=17 (no response found!)
2675	163.963834	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=85/21760, ttl=17 (no response found!)
2725	167.961860	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=86/22016, ttl=17 (no response found!)
2780	171.972658	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=87/22272, ttl=18 (no response found!)
2835	175.973375	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=88/22528, ttl=18 (no response found!)
2878	178.135685	89.149.30.148	192.168.31.202	ICMP	174	Destination unreachable (Port unreachable)
2879	179.966988	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=89/22784, ttl=18 (no response found!)
2921	183.977220	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=90/23040, ttl=19 (reply in 2922)
2922	183.995316	8.8.8.8	192.168.31.202	ICMP	106	Echo (ping) reply id=0x0001, seq=90/23040, ttl=59 (request in 2921)
2923	183.996645	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=91/23296, ttl=19 (reply in 2926)
2926	184.014499	8.8.8.8	192.168.31.202	ICMP	106	Echo (ping) reply id=0x0001, seq=91/23296, ttl=59 (request in 2923)
2927	184.015886	192.168.31.202	8.8.8.8	ICMP	106	Echo (ping) request id=0x0001, seq=92/23552, ttl=19 (reply in 2928)
2928	184.033811	8.8.8.8	192.168.31.202	ICMP	106	Echo (ping) reply id=0x0001, seq=92/23552, ttl=59 (request in 2927)

> Frame 426: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{E977E113-...} (0.0.0.0) on 0x0000000000000000

> Ethernet II, Src: Intel_78:9d:d5 (98:3b:8f:78:9d:d5), Dst: XiaomiMobile_9e:ab:59 (5c:02:14:9e:ab:59)

> Internet Protocol Version 4, Src: 192.168.31.202, Dst: 8.8.8.8

> 0100 = Version: 4

> 0101 = Header Length: 20 bytes (5)

> Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

> Total Length: 92

> Identification: 0xa40e (41998)

> 0000 = Flags: 0x0

> ...0 0000 0000 0000 = Fragment Offset: 0

> Time to Live: 1

> Protocol: ICMP (1)

> Header Checksum: 0x0000 [validation disabled]

> [Header checksum status: Unverified]

> Source Address: 192.168.31.202

> Destination Address: 8.8.8.8

> Internet Control Message Protocol

Internet Control Message Protocol: Protocol

Пакеты: 3078 · Отображаются: 92 (3.0%) · Потеряно: 0 (0.0%)

Профиль: Default

1338

25.12.2023

3.

Беспроводная сеть

Файл Правка Вид Запуск Захват Анализ Статистика Телефония Беспроводная связь Инструменты Справка

http.request.method == "POST" && ip.addr == 194.28.72.34

No.	Time	Source	Destination	Protocol	Length	Info
3960	90.890103	192.168.31.202	194.28.72.34	HTTP	743	POST /?module=00_login HTTP/1.1 (application/x-www-form-urlencoded)

> Frame 3960: 743 bytes on wire (5944 bits), 743 bytes captured (5944 bits) on interface \Device\NPF_{E1...}

> Ethernet II, Src: Intel_78:9d:d5 (98:3b:8f:78:9d:d5), Dst: XiaomiMobile_9e:ab:59 (5c:02:14:9e:ab:59)

> Internet Protocol Version 4, Src: 192.168.31.202, Dst: 194.28.72.34

> Transmission Control Protocol, Src Port: 56498, Dst Port: 80, Seq: 1, Ack: 1, Len: 689

> Hypertext Transfer Protocol

> POST /?module=00_login HTTP/1.1\r\n

> [Expert Info (Chat/Sequence): POST /?module=00_login HTTP/1.1\r\n]

> Request Method: POST

> Request URI: /?module=00_login

> Request Version: HTTP/1.1

> Host: abonent.naltele.ru\r\n

> Connection: keep-alive\r\n

> Content-Length: 26\r\n

> Cache-Control: max-age=0\r\n

> Upgrade-Insecure-Requests: 1\r\n

> Origin: http://abonent.naltele.ru\r\n

> Content-Type: application/x-www-form-urlencoded\r\n

> User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/120.0.0.0 Safari/537.36

> Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7

> Referer: http://abonent.naltele.ru/?module=00_login

> Accept-Encoding: gzip, deflate

> Accept-Language: en-US,en;q=0.9,ru-RU;q=0.8,ru;q=0.7,en-RU;q=0.6

> login:thief;password:parol HTTP/1.1 200 OK

> Date: Mon, 25 Dec 2023 10:41:27 GMT

> Server: Apache

> Vary: Accept-Encoding

> Content-Encoding: gzip

> Content-Length: 990

> Keep-Alive: timeout=5, max=100

> Connection: Keep-Alive

> Content-Type: text/html; charset=UTF-8

< HTTP Request Method (http.request.method), 4 byte(s)

Пакеты: 4366 · Отображаются: 1 (0.0%) · Потерно: 0 (0.0%) · Профиль: Default

1400 25.12.2023

Беспроводная сеть

Wireshark: Отслеживание потока HTTP (tcp.stream eq 85) - Беспроводная сеть

tcp.stream eq 85

No.	Time	Source	Destination	Protocol	Length	Info
3941	90.849807	192.168.31.202	194.28.72.34	HTTP	743	POST /?module=00_login HTTP/1.1 (application/x-www-form-urlencoded)
3957	90.889655	194.28.72.34	192.168.31.202	HTTP	990	200 OK
3958	90.889713	192.168.31.202	194.28.72.34	HTTP	743	POST /?module=00_login HTTP/1.1 (application/x-www-form-urlencoded)
3960	90.890103	192.168.31.202	194.28.72.34	HTTP	743	POST /?module=00_login HTTP/1.1 (application/x-www-form-urlencoded)
3971	90.929428	194.28.72.34	192.168.31.202	HTTP	990	200 OK
3981	90.948280	194.28.72.34	192.168.31.202	HTTP	990	200 OK
3993	90.989258	192.168.31.202	194.28.72.34	HTTP	743	POST /?module=00_login HTTP/1.1 (application/x-www-form-urlencoded)
4138	95.979910	194.28.72.34	192.168.31.202	HTTP	990	200 OK
4139	95.979949	192.168.31.202	194.28.72.34	HTTP	743	POST /?module=00_login HTTP/1.1 (application/x-www-form-urlencoded)
4253	101.772517	192.168.31.202	194.28.72.34	HTTP	743	POST /?module=00_login HTTP/1.1 (application/x-www-form-urlencoded)
4293	101.810636	194.28.72.34	192.168.31.202	HTTP	990	200 OK

> Frame 3960: 743 bytes on wire (5944 bits), 743 bytes captured (5944 bits) on interface \Device\NPF_{E1...}

> Ethernet II, Src: Intel_78:9d:d5 (98:3b:8f:78:9d:d5), Dst: XiaomiMobile_9e:ab:59 (5c:02:14:9e:ab:59)

> Internet Protocol Version 4, Src: 192.168.31.202, Dst: 194.28.72.34

> Transmission Control Protocol, Src Port: 56498, Dst Port: 80, Seq: 1, Ack: 1, Len: 689

> Hypertext Transfer Protocol

> POST /?module=00_login HTTP/1.1\r\n

> [Expert Info (Chat/Sequence): POST /?module=00_login HTTP/1.1\r\n]

> Request Method: POST

> Request URI: /?module=00_login

> Request Version: HTTP/1.1

> Host: abonent.naltele.ru\r\n

> Connection: keep-alive\r\n

> Content-Length: 26\r\n

> Cache-Control: max-age=0\r\n

> Upgrade-Insecure-Requests: 1\r\n

> Origin: http://abonent.naltele.ru\r\n

> Content-Type: application/x-www-form-urlencoded\r\n

> User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/120.0.0.0 Safari/537.36

> Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7

> Referer: http://abonent.naltele.ru/?module=00_login

> Accept-Encoding: gzip, deflate

> Accept-Language: en-US,en;q=0.9,ru-RU;q=0.8,ru;q=0.7,en-RU;q=0.6

> login:thief;password:parol HTTP/1.1 200 OK

> Date: Mon, 25 Dec 2023 10:41:27 GMT

> Server: Apache

> Vary: Accept-Encoding

> Content-Encoding: gzip

> Content-Length: 990

> Keep-Alive: timeout=5, max=100

> Connection: Keep-Alive

> Content-Type: text/html; charset=UTF-8

< HTTP Request Method (http.request.method), 4 byte(s)

Пакеты: 3981, 1 client pkt(s), 1 server pkt(s), 1 filter(s). Щелкните для выбора.

Весь диапазон (3966 bytes) Отобразить данные в виде ASCII Поток 85

Найти:

Найти далее

Фильровать этот поток Печать Сохранить как... Назад Закрыть Справка

Профиль: Default

1358 25.12.2023