

No.	Time	Source	Destination	Protocol	Length	Info
6	20:48:18.765756	128.193.15.13	10.248.37.93	DNS	502	Standard query response 0x0003 AAAA mit.edu

AAAA 2600:1406:2e00:48e::255e AAAA 2600:1406:2e00:49e::255e NS use5.akam.net NS asia2.akam.net NS asia1.akam.net NS usw2.akam.net NS use2.akam.net NS ns1-37.akam.net NS eur5.akam.net NS ns1-173.akam.net A 23.74.25.64 A 96.7.49.64 A 2.16.40.64 AAAA 2600:1403:a::40 A 184.26.161.64 A 95.100.175.64 A 95.101.36.64 A 193.108.91.37 AAAA 2600:1401:2::25 A 193.108.91.173 AAAA 2600:1401:2::ad

Frame 6: 502 bytes on wire (4016 bits), 502 bytes captured (4016 bits) on interface \Device\NPF\_{52A93EF6-8BB7-488A-AA9F-46C9AA036E99}, id 0

Ethernet II, Src: HewlettP\_45:60:de (40:b9:3c:45:60:de), Dst: IntelCor\_d8:24:30 (f8:e4:e3:d8:24:30)

Internet Protocol Version 4, Src: 128.193.15.13, Dst: 10.248.37.93

User Datagram Protocol, Src Port: 53, Dst Port: 57444

Source Port: 53

Destination Port: 57444

Length: 468

Checksum: 0x29a3 [unverified]

[Checksum Status: Unverified]

[Stream index: 2]

[Timestamps]

UDP payload (460 bytes)

Domain Name System (response)

Transaction ID: 0x0003

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 2

Authority RRs: 8

Additional RRs: 11

Queries

mit.edu: type AAAA, class IN

Name: mit.edu

[Name Length: 7]

[Label Count: 2]

Type: AAAA (IPv6 Address) (28)

Class: IN (0x0001)

Answers

Authoritative nameservers

Additional records

[Request In: 5]

[Time: 0.017908000 seconds]