



RIPE
NCC

RIPE 69 - London

Technical Report

Menno Schepers



Frank



Colin



Razvan



Marco



Menno

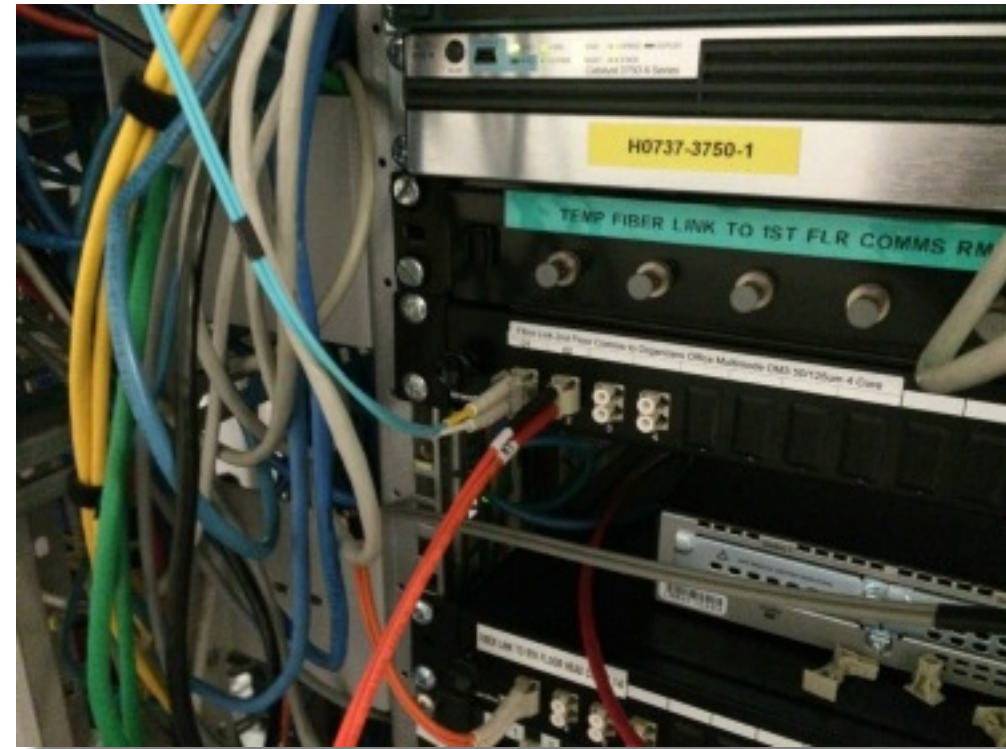
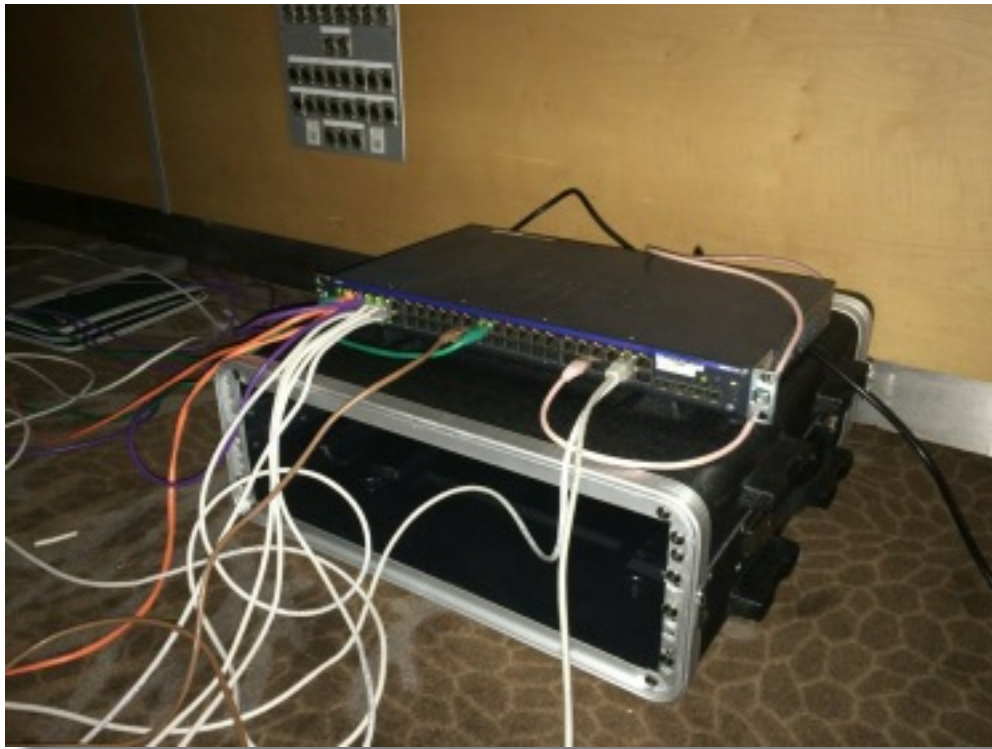


Dave



Sjoerd







750 Mbps uplink provided by Easynet using existing fiber to the hotel. This was possible because the hotel is just using 100 Mbps for their network.

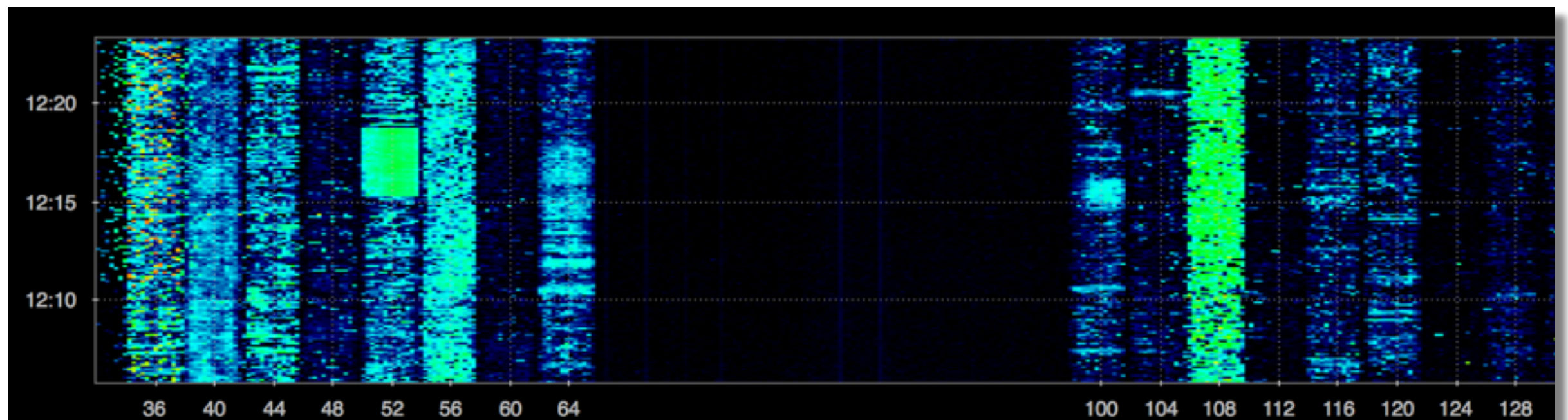
AS2121

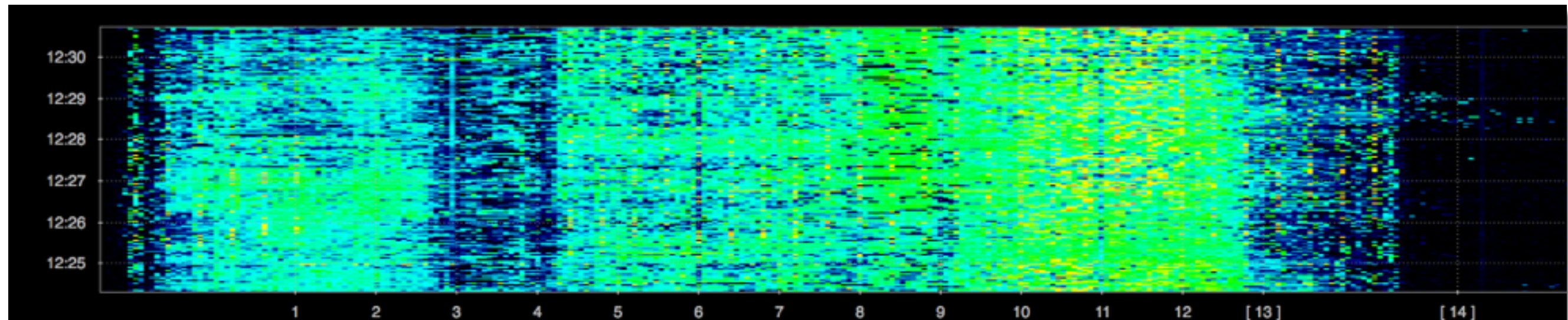
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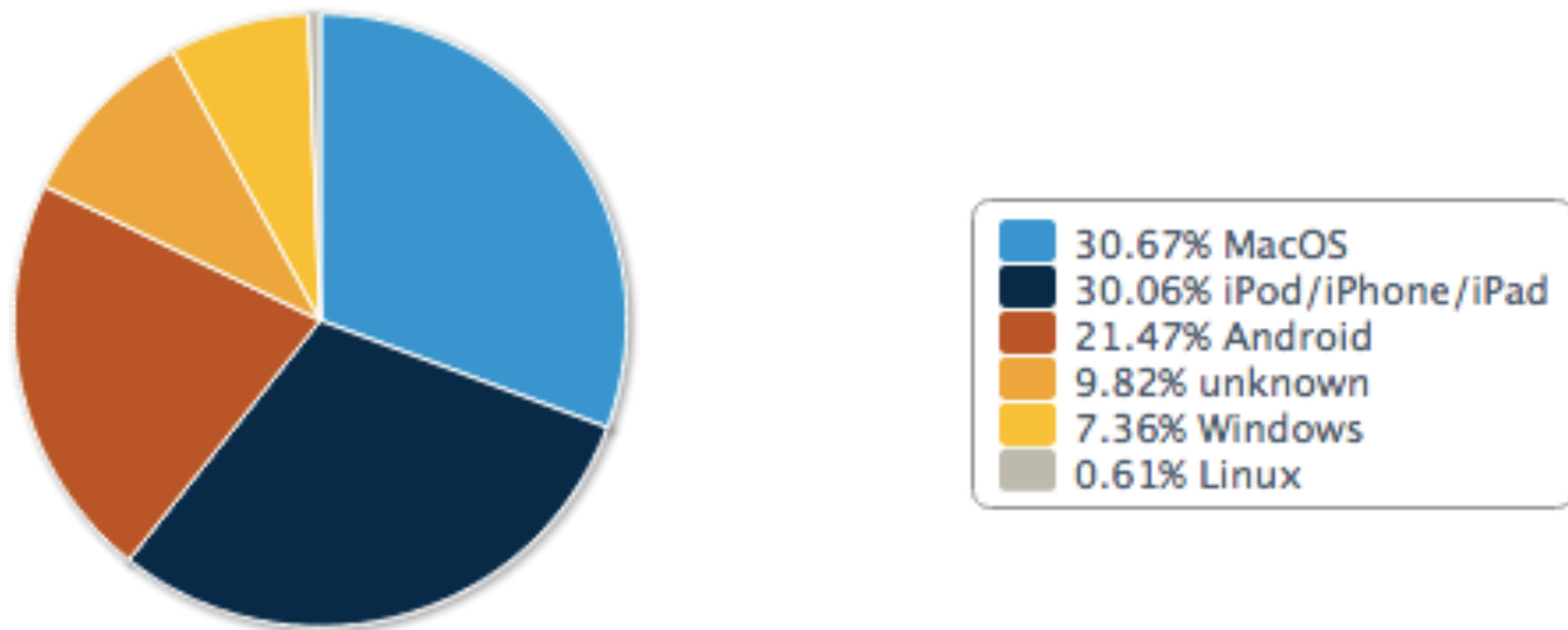
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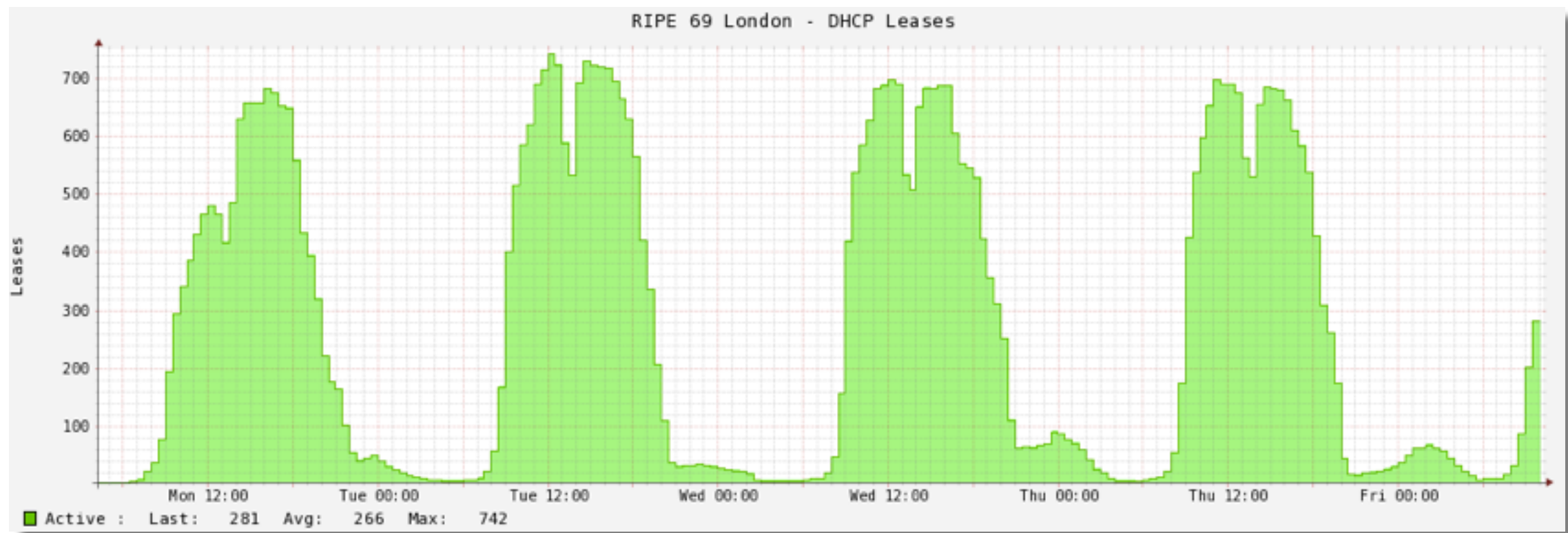
16

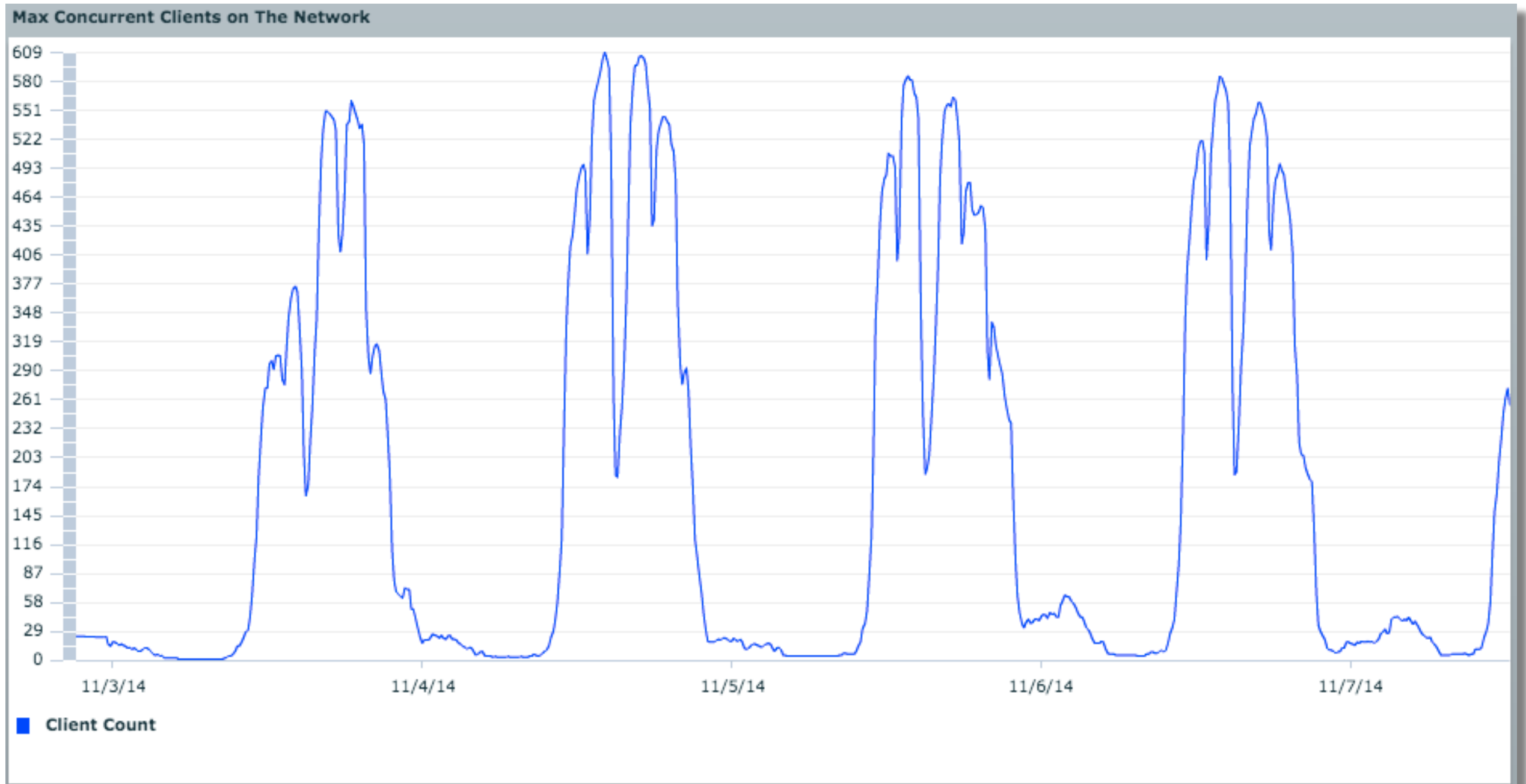


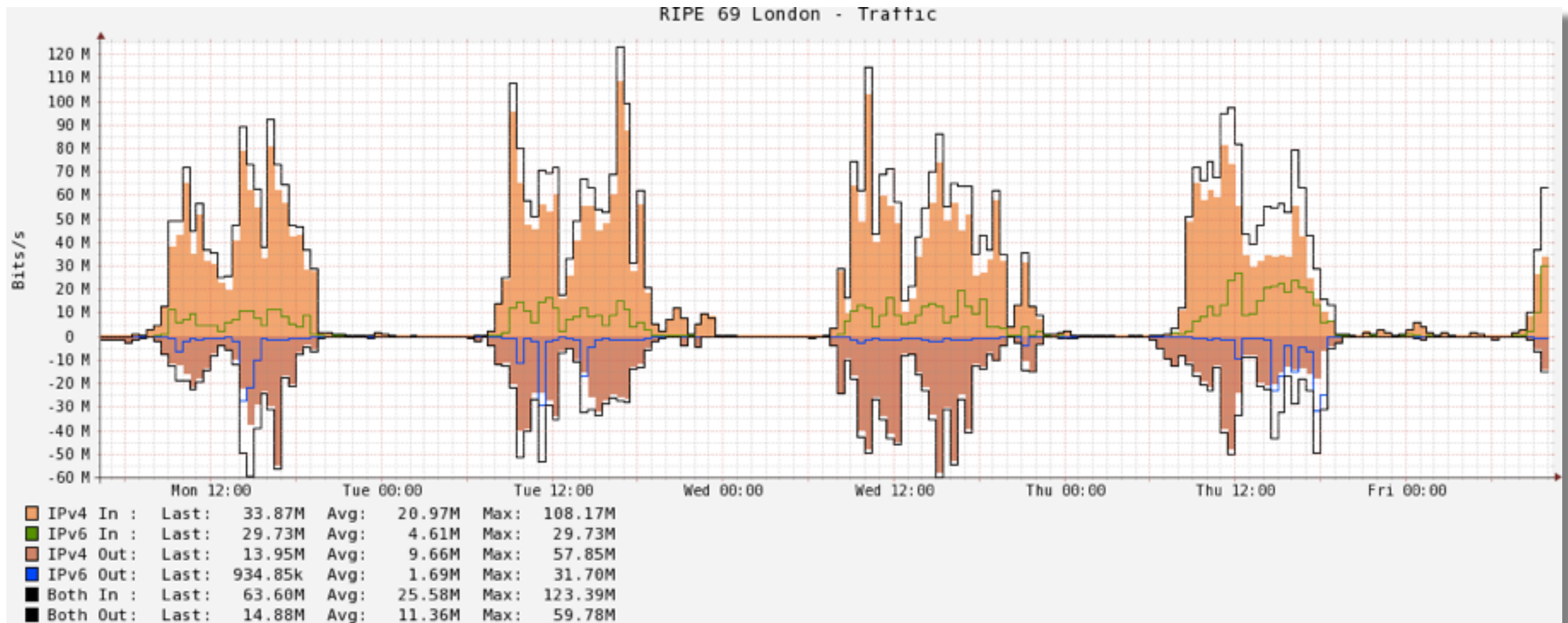




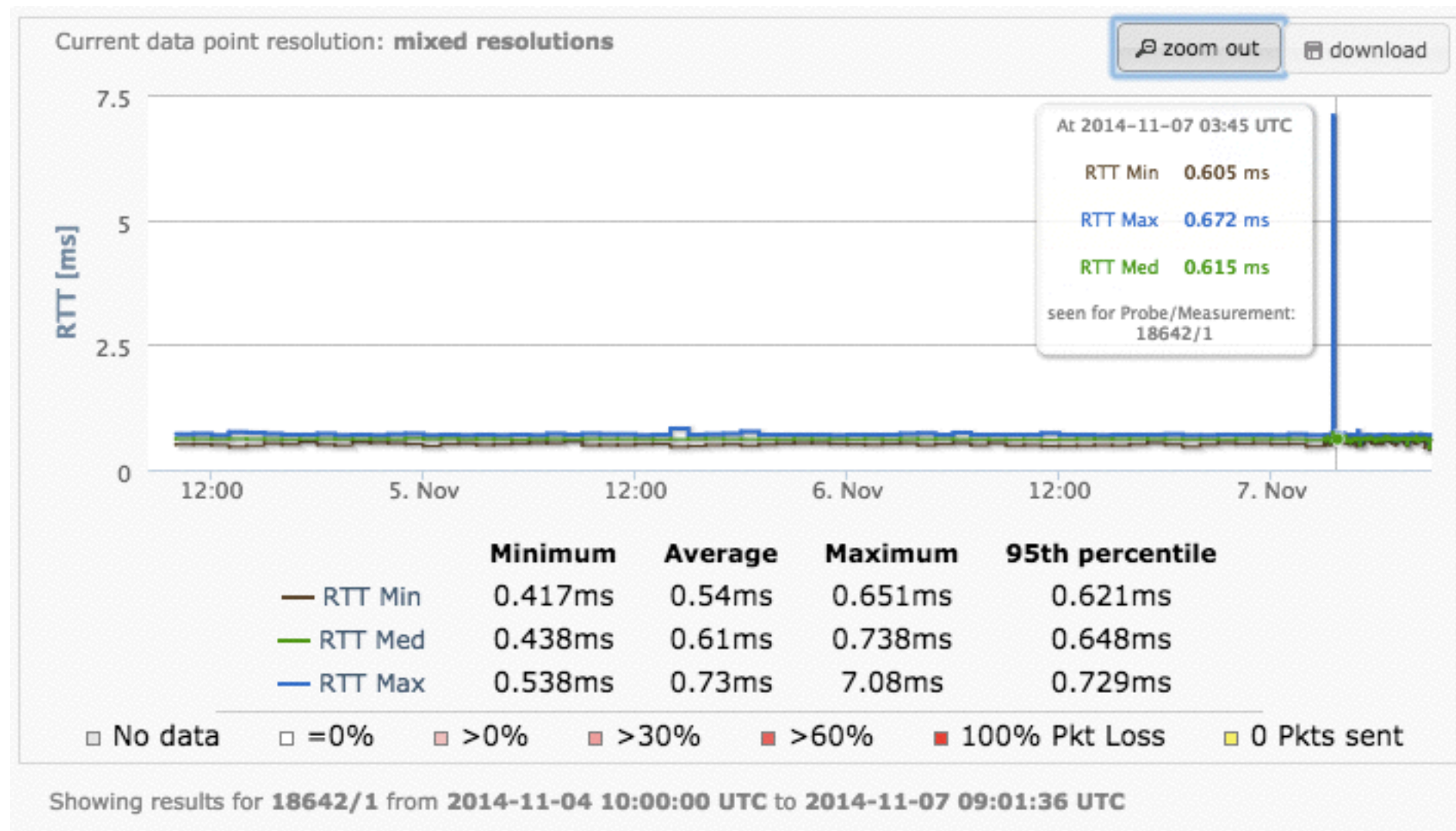












- 9484 requests in total during RIPE69 done within the meeting network
- 1,8%(170) via IPv4

%(#)	Resource Type
56 (5340)	IPv4
11 (1100)	IPv6
24 (2318)	ASN
2 (188)	Hostname (FQDN)
3 (300)	Country
>1 (77)	Invalid

- Presentation system with support for different formats (PDF, PPT, Keynote and ODP)
- Provides smooth transitions between presentations
- Live stenography
- Support for remote participation

- H.264 + AAC (Flash and RTSP)
- Streaming server accessible via v4 & v6
- Web Archive



