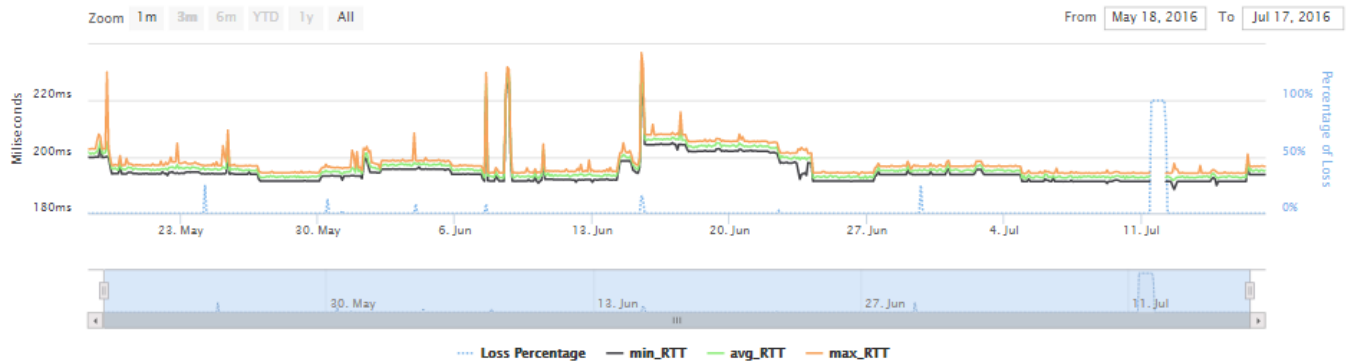


# Case study Turkey attempted coup July 2016

See [https://en.wikipedia.org/wiki/2016\\_Turkish\\_coup\\_d%27%C3%A9tat\\_attempt](https://en.wikipedia.org/wiki/2016_Turkish_coup_d%27%C3%A9tat_attempt)

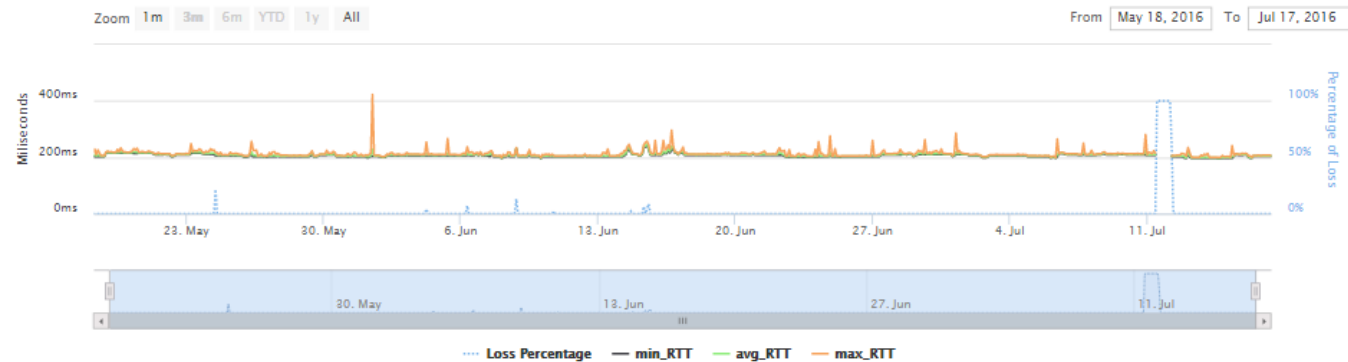
Comparison of minimum, average and maximum roundtrip times, plus losses

Monitor=pinger.slac.stanford.edu, remote Host(318)=www.alihan.com.tr(TR.ALIHAN.COM). Packet size is 100.  
From Wed May 18 07:07:48 2016 GMT(1463555268) to Sun Jul 17 20:07:27 2016GMT(1468786047)  
min RTT=185.653(ms), max RTT=334.744(ms), 2881 X axis points.



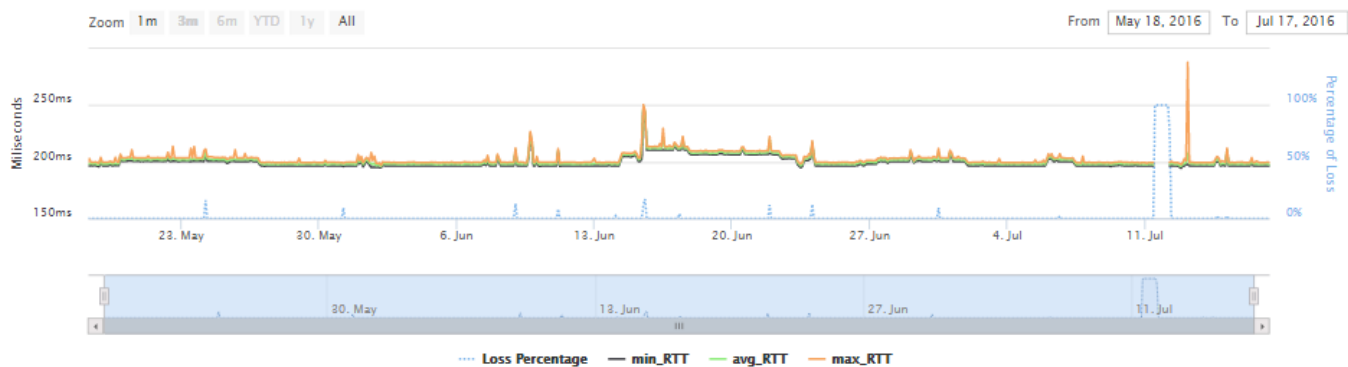
Comparison of minimum, average and maximum roundtrip times, plus losses

Monitor=pinger.slac.stanford.edu, remote Host(325)=www.anadolu.edu.tr(TR.ANADOLU.EDU.N1). Packet size is 100.  
From Wed May 18 07:15:33 2016 GMT(1463555733) to Sun Jul 17 20:15:06 2016GMT(1468786506)  
min RTT=195.205(ms), max RTT=1047.538(ms), 2882 X axis points.



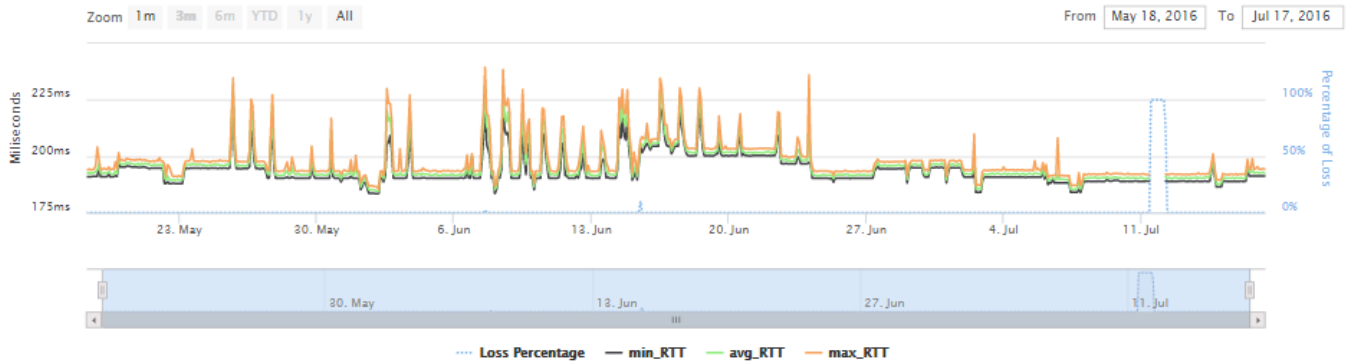
Comparison of minimum, average and maximum roundtrip times, plus losses

Monitor=pinger.slac.stanford.edu, remote Host(332)=www.argon.com.tr(TR.ARGON.COM). Packet size is 100.  
From Wed May 18 07:07:41 2016 GMT(1463555261) to Sun Jul 17 20:37:21 2016GMT(1468787841)  
min RTT=194.280(ms), max RTT=549.383(ms), 2882 X axis points.



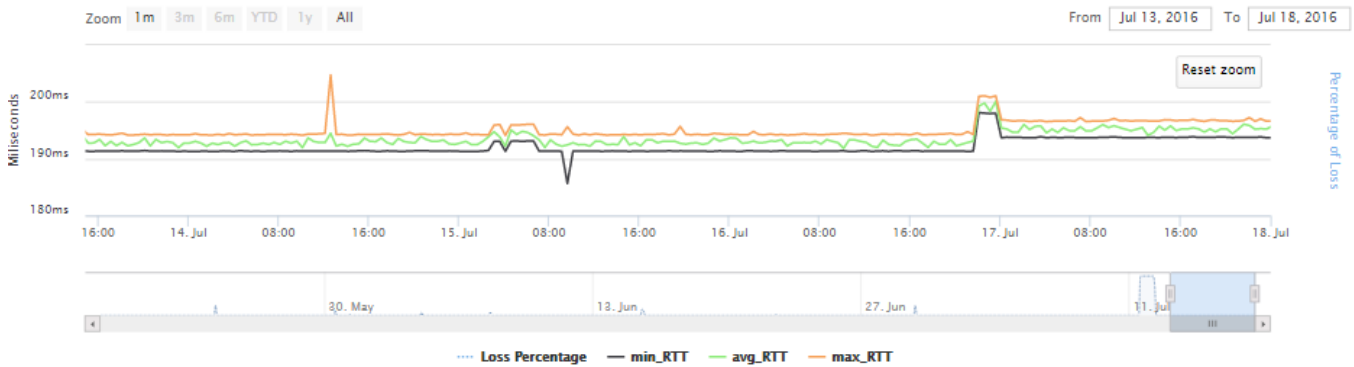
### Comparison of minimum, average and maximum roundtrip times, plus losses

Monitor=pinger.slac.stanford.edu, remote Host(354)=www.bis.k12.tr(TR.BIS.K12). Packet size is 100.  
From Wed May 18 07:07:52 2016 GMT(1463555272) to Sun Jul 17 20:37:27 2016GMT(1468787847)  
min RTT=183.363(ms), max RTT=333.294(ms), 2882 X axis points.



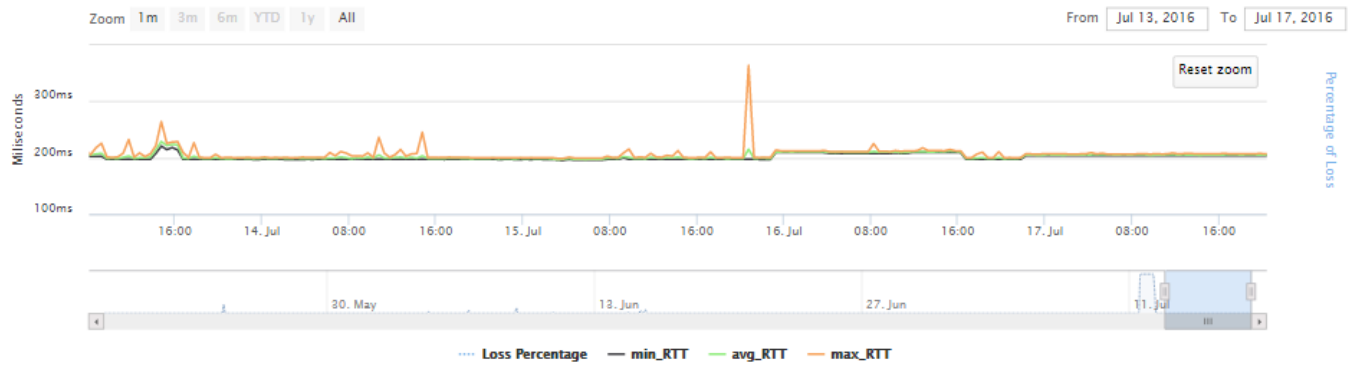
The losses on 7/12/2016 from 0:19 - 19:15 are due to firewall blocking outbound pings at SLAC and nothing to do with the coup d'etat on 15-16 July.

Monitor=pinger.slac.stanford.edu, remote Host(310)=www.anadolu.com.tr(ANADOLU.COM.TR). Packet size is 100.  
From Wed May 18 07:48 2016 GMT(1463555268) to Mon Jul 18 00:37:30 2016GMT(1468802250)  
min RTT=185.653(ms), max RTT=334.744(ms), 2890 X axis points.



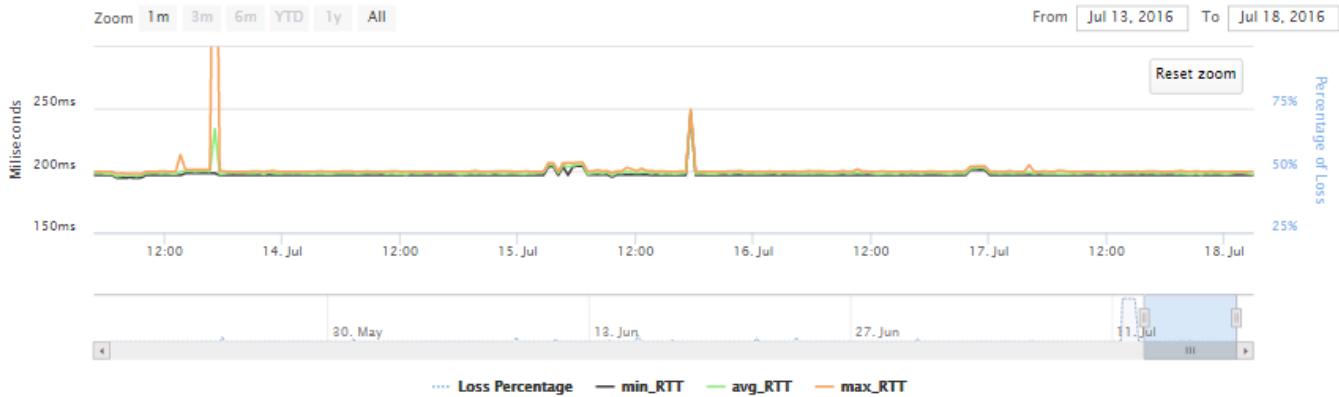
### Comparison of minimum, average and maximum roundtrip times, plus losses

Monitor=pinger.slac.stanford.edu, remote Host(325)=www.anadolu.edu.tr(ANADOLU.EDU.NI). Packet size is 100.  
From Wed May 18 07:15:33 2016 GMT(1463555733) to Sun Jul 17 21:14:58 2016GMT(1468790098)  
min RTT=195.205(ms), max RTT=1047.538(ms), 2884 X axis points.



### Comparison of minimum, average and maximum roundtrip times, plus losses

Monitor=[pinger.slac.stanford.edu](http://pinger.slac.stanford.edu), remote Host(334)=[www.argon.com.tr](http://www.argon.com.tr)(TR.ARGON.COM). Packet size is 100.  
From Wed May 18 07:07:41 2016 GMT(1463555261) to Mon Jul 18 03:37:22 2016GMT(1468813042)  
min RTT=194.280(ms), max RTT=549.383(ms), 2896 X axis points.



### Comparison of minimum, average and maximum roundtrip times, plus losses

Monitor=[pinger.slac.stanford.edu](http://pinger.slac.stanford.edu), remote Host(356)=[www.bis.k12.tr](http://www.bis.k12.tr)(TR.BIS.K12). Packet size is 100.  
From Wed May 18 07:07:52 2016 GMT(1463555272) to Mon Jul 18 03:37:27 2016GMT(1468813047)  
min RTT=183.363(ms), max RTT=333.294(ms), 2896 X axis points.

