

Target Name: 185.60.112.157

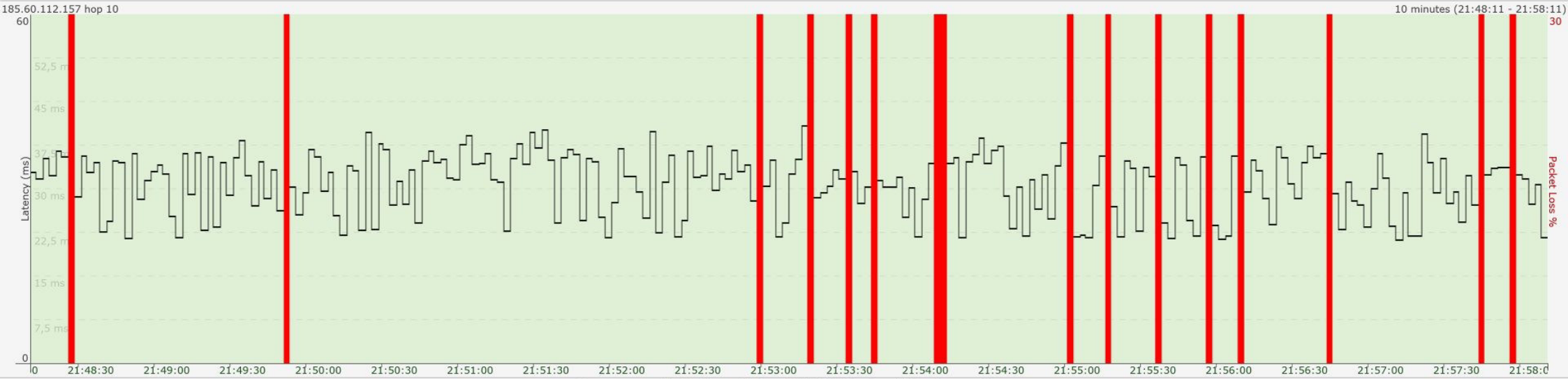
IP: 185.60.112.157



Samples Timed: 23.04.2017 21:48:11 - 23.04.2017 21:58:11

Hop	Count	IP	Name	Avg	Min	Cur	PL%	Latency Graph
1	241	178.11.192.1	dslib-178-011-192-001.178.011.pools.vodafone-ip.de	13,3	6,1	6,8		
2	241	178.11.192.1	dslib-178-011-192-001.178.011.pools.vodafone-ip.de	9,7	6,0	6,7		
3	241	88.79.30.162	88.79.30.162	14,8	6,4	8,5	49,8	
4	241	88.79.30.16	88.79.30.16	17,5	6,6	7,0	8,3	
5	241	92.79.212.117	92.79.212.117	15,8	6,5	7,5	8,7	
6	241	145.254.2.203	145.254.2.203	29,9	20,9	51,3	7,9	
7	241	145.254.2.203	145.254.2.203	32,7	20,8	23,1	8,7	
8	241	80.249.208.83	80.249.208.83	27,4	18,3	18,9	11,6	
9	241	37.244.10.33	37.244.10.33	27,6	18,8	19,4	10,0	
10	241	185.60.112.157	185.60.112.157	30,8	21,2	21,6	6,6	

Round Trip (ms) 30,8 21,6 Focus: 21:48:11 - 21:58:11



Target Name: google.de
 IP: 172.217.17.99
 Samples Timed: 23.04.2017 22:32:24 - 23.04.2017 22:42:24

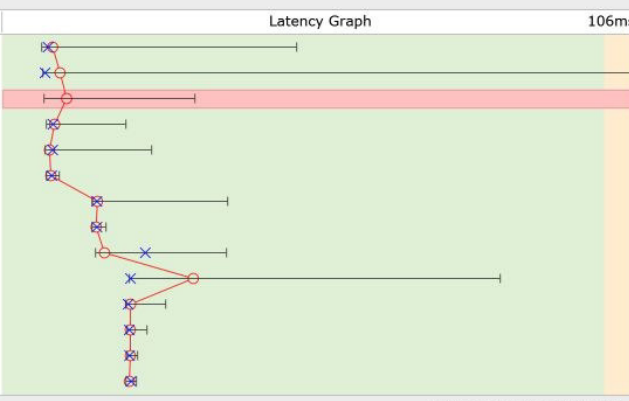
Hop	Count	IP	Name	Avg	Min	Cur	PL%	Latency Graph	311ms
1	241	178.11.192.1	dslib-178-011-192-001.178.011.pools.vodafone-ip.de	13,7	6,1	6,9			
2	241	178.11.192.1	dslib-178-011-192-001.178.011.pools.vodafone-ip.de	13,7	5,0	7,1			
3	241	88.79.30.162	88.79.30.162	16,9	6,5	14,9	60,2		
4	241	88.79.30.8	88.79.30.8	15,9	6,7	8,2	9,5		
5	241	92.79.212.109	92.79.212.109	17,5	6,7	7,4	8,7		
6	241	145.254.2.181	145.254.2.181	14,8	7,2	8,7	8,7		
7	241	72.14.216.250	72.14.216.250	24,3	15,0	17,4	8,7		
8	241	108.170.241.129	108.170.241.129	23,2	15,1	118,6	6,2		
9	241	108.170.236.223	108.170.236.223	21,9	14,1	*	6,6		
10	241	172.217.17.99	google.de	24,4	14,3	15,2	5,8		

Round Trip (ms) 24,4 15,2 Focus: 22:32:24 - 22:42:24





Hop	Count	IP	Name	Avg	Min	Cur	PL%
1	241	84.63.84.1	dslb-084-063-084-001.084.063.pools.vodafone-ip.de	7,8	6,0	7,0	
2	241	84.63.84.1	dslb-084-063-084-001.084.063.pools.vodafone-ip.de	9,0	6,1	6,5	
3	241	88.79.30.162	88.79.30.162	10,1	6,4	*	68,0
4	241	88.79.30.8	88.79.30.8	8,1	6,8	7,8	
5	241	92.79.212.109	92.79.212.109	7,2	6,5	7,8	
6	241	145.254.2.181	145.254.2.181	7,5	6,8	7,6	
7	241	72.14.216.250	72.14.216.250	15,3	14,3	15,2	
8	241	108.170.241.130	108.170.241.130	15,1	14,3	15,2	
9	241	209.85.240.231	209.85.240.231	16,5	15,0	23,4	
10	241	108.170.236.121	108.170.236.121	31,5	20,8	20,9	
11	241	216.239.57.124	216.239.57.124	20,9	20,0	20,5	
12	241	72.14.235.79	72.14.235.79	20,9	20,3	20,7	
13	241	74.125.37.125	74.125.37.125	20,9	20,3	20,7	
14	241	172.217.18.14	google.com	20,7	20,2	21,0	



Round Trip (ms) 20,7 21,0 Focus: 16:44:31 - 16:54:31

google.com (172.217.18.14) hop 14 10 minutes (16:44:31 - 16:54:31)



pathping blizzard server

Routenverfolgung zu 185.60.112.157 ber maximal 30 Abschnitte

- 0 PCPC-PC.fritz.box [192.168.178.22]
- 1 fritz.box [192.168.178.1]
- 2 ds1b-178-011-192-001.178.011.pools.vodafone-ip.de [178.11.192.1]
- 3 88.79.30.162
- 4 88.79.30.16
- 5 92.79.212.117
- 6 145.254.2.203
- 7 145.254.2.203
- 8 80.249.208.83
- 9 37.244.10.33
- 10 185.60.112.157

Berechnung der Statistiken dauert ca. 250 Sekunden...

Abs.	Zeit	Quelle zum Abs.	Verl./Ges.=	%	Knoten/Verbindung	Verl./Ges.=	%	Adresse
0					PCPC-PC.fritz.box [192.168.178.22]			
						0/ 100 = 0%	0%	
1	0ms		0/ 100 = 0%	0%	fritz.box [192.168.178.1]	0/ 100 = 0%	0%	
						1/ 100 = 1%	1%	
2	11ms		3/ 100 = 3%	3%	ds1b-178-011-192-001.178.011.pools.vodafone-ip.de [178.11.192.1]	2/ 100 = 2%	2%	
						0/ 100 = 0%	0%	
3	11ms		3/ 100 = 3%	3%	88.79.30.162	2/ 100 = 2%	2%	
						0/ 100 = 0%	0%	
4	14ms		1/ 100 = 1%	1%	88.79.30.16	0/ 100 = 0%	0%	
						1/ 100 = 1%	1%	
5	12ms		2/ 100 = 2%	2%	92.79.212.117	0/ 100 = 0%	0%	
						1/ 100 = 1%	1%	
6	25ms		3/ 100 = 3%	3%	145.254.2.203	0/ 100 = 0%	0%	
						1/ 100 = 1%	1%	
7	26ms		4/ 100 = 4%	4%	145.254.2.203	0/ 100 = 0%	0%	
						1/ 100 = 1%	1%	
8	25ms		5/ 100 = 5%	5%	80.249.208.83	0/ 100 = 0%	0%	
						1/ 100 = 1%	1%	
9	21ms		6/ 100 = 6%	6%	37.244.10.33	0/ 100 = 0%	0%	
						1/ 100 = 1%	1%	
10	25ms		7/ 100 = 7%	7%	185.60.112.157	0/ 100 = 0%	0%	

Ablaufverfolgung beendet.

pathping google.de

Routenverfolgung zu ams15s29-in-f3.1e100.net [172.217.17.99]
ber maximal 30 Abschnitte:

- 0 PCPC-PC.fritz.box [192.168.178.22]
- 1 fritz.box [192.168.178.1]
- 2 ds1b-178-011-192-001.178.011.pools.vodafone-ip.de [178.11.192.1]
- 3 * 88.79.30.162
- 4 88.79.30.8
- 5 92.79.212.109
- 6 145.254.2.181
- 7 72.14.216.250
- 8 * 108.170.241.129
- 9 108.170.236.223
- 10 ams15s29-in-f3.1e100.net [172.217.17.99]

Berechnung der Statistiken dauert ca. 250 Sekunden...

Abs.	Zeit	Quelle zum Abs.	Verl./Ges.= %	Knoten/Verbindung	Verl./Ges.= %	Adresse
0						PCPC-PC.fritz.box [192.168.178.22]
1	0ms		0/ 100 = 0%	0/ 100 = 0%	0%	fritz.box [192.168.178.1]
2	15ms	14/ 100 = 14%	12/ 100 = 12%	2/ 100 = 2%	2%	ds1b-178-011-192-001.178.011.pools.vodafone-ip.de [178.11.192.1]
3	13ms	6/ 100 = 6%	4/ 100 = 4%	0/ 100 = 0%	0%	88.79.30.162
4	15ms	8/ 100 = 8%	6/ 100 = 6%	0/ 100 = 0%	0%	88.79.30.8
5	16ms	7/ 100 = 7%	5/ 100 = 5%	0/ 100 = 0%	0%	92.79.212.109
6	16ms	5/ 100 = 5%	3/ 100 = 3%	0/ 100 = 0%	0%	145.254.2.181
7	24ms	2/ 100 = 2%	0/ 100 = 0%	6/ 100 = 6%	6%	72.14.216.250
8	23ms	8/ 100 = 8%	0/ 100 = 0%	2/ 100 = 2%	2%	108.170.241.129
9	---	100/ 100 =100%	90/ 100 = 90%	0/ 100 = 0%	0%	108.170.236.223
10	25ms	10/ 100 = 10%	0/ 100 = 0%	0/ 100 = 0%	0%	ams15s29-in-f3.1e100.net [172.217.17.99]

Ablaufverfolgung beendet.

WinMTR google.de

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|-----|
|
|                               WinMTR statistics
|
|          Host                - % | Sent | Recv | Best | Avrg |
Wrst | Last |
|-----|-----|-----|-----|-----|-----|
|-----|-----|
|dslb-178-011-192-001.178.011.pools.vodafone-ip.de - 0 | 201 | 201 | 6 |
 24 | 129 | 7 |
|dslb-178-011-192-001.178.011.pools.vodafone-ip.de - 0 | 201 | 201 | 6 |
 25 | 130 | 6 |
|
|          88.79.30.162 - 42 | 77 | 45 | 0 | 12 |
31 | 20 |
|
|          88.79.30.8 - 4 | 177 | 171 | 6 | 15 |
310 | 7 |
|
|          92.79.212.109 - 3 | 181 | 176 | 6 | 14 |
310 | 8 |
|
|          145.254.2.181 - 4 | 177 | 171 | 7 | 15 |
308 | 8 |
|
|          72.14.216.250 - 5 | 169 | 161 | 14 | 21 |
316 | 15 |
|
|          108.170.241.129 - 5 | 173 | 166 | 15 | 23 |
315 | 15 |
|
|          108.170.236.223 - 4 | 177 | 171 | 14 | 21 |
314 | 14 |
|
|          ams15s29-in-f3.1e100.net - 5 | 173 | 166 | 14 | 21 |
315 | 15 |
|-----|-----|-----|-----|-----|-----|
|-----|-----|

```

WinMTR v0.92 GPL V2 by Appnor MSP - Fully Managed Hosting & Cloud Provider

		Empfangsrichtung	Senderichtung
DSLAM-Datenrate Max.	kbit/s	20368	0
DSLAM-Datenrate Min.	kbit/s	64	0
Leitungskapazität	kbit/s	13186	1641
Aktuelle Datenrate	kbit/s	12377	1641
Nahtlose Ratenadaption		aus	aus
Stromsparmmodus L2	aus		
Latenz		fast	fast
Impulsstörungsschutz (INP)		50	0
G.INP		an	aus
Störabstandsmarge	dB	6	7
Trägertausch (Bitswap)		an	an
Leitungsämpfung	dB	34	18
Leistungsreduzierung	dB	0	0
PSD Maske		ADLU-60	ADLU-60
Trägersatz		B43	B43