



TESTNIK CLOUD - WEEKLY TEST REPORT

A1SI probe 3

Probe UID: pulseprobe3

Organization	A1 Slovenija
Cadence	Weekly
Period	2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive)
Previous comparable period	2026-07-19T22:00:00+00:00 to 2026-07-26T22:00:00+00:00 (end exclusive)
Collected records and custom runs	12475
Modules with telemetry	8 of 8
Rows without numeric values	0
Modules with no telemetry	0
Deployed custom tests without runs	0

Generated 2026-08-04 00:37:54 UTC

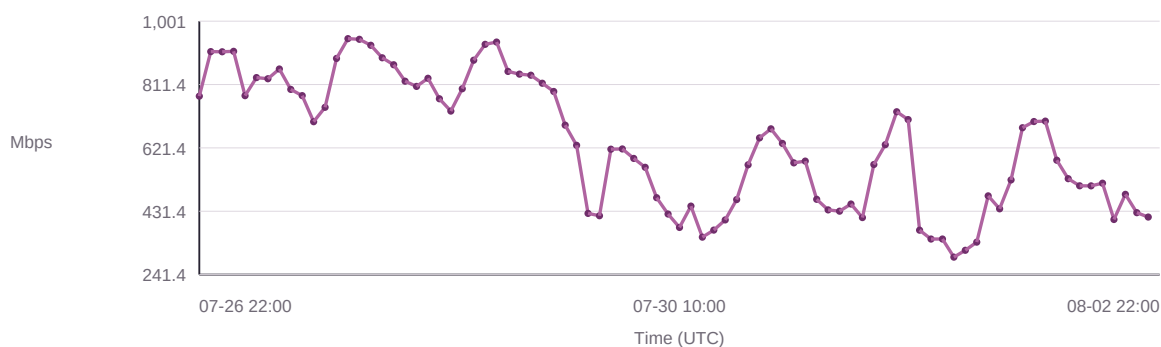
Speedtest

Throughput and latency, per-test cadence.

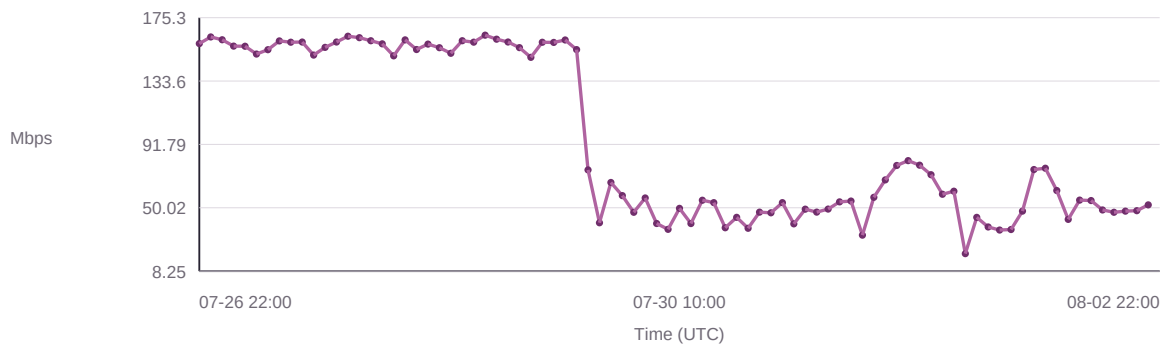
Observations	
Information	Numeric coverage was partial: 8 of 9 report metrics had period samples. Newer optional metrics may be unavailable on older rows.
Information	Latest download was 469.3 mbps versus the period average of 633.4 mbps; latest upload was 56.43 mbps versus the period average of 94.69 mbps; download ranged from 214.2 mbps to 963.8 mbps; upload ranged from 11.5 mbps to 165.1 mbps.
Information	Latency and Ookla transport samples: ping ranged from 14.99 ms to 50.45 ms; jitter ranged from 0 ms to 12.08 ms; retransmitted-byte rate averaged 1.01 %; median kernel RTT averaged 90.71 ms; retransmitted-byte rate ranged from 0 % to 30.45 %; median kernel RTT ranged from 45.65 ms to 1,015.0 ms.
Information	Speedtest transfer curves: small-download sample-index averages truncated to the shortest contributing run: 5 MB used 528 runs, reached 131.2-330.6 Mbps, and the common averaged curve ended at 200-200.0 ms across populated time strata; 10 MB used 528 runs, reached 165.0-283.8 Mbps, and the common averaged curve ended at 200.0-300.0 ms across populated time strata; fixed 5-stream / 7-second download volume used 76 runs across 3 populated strata, averaged 399,980,005 bytes (range 213,909,504-667,156,480 bytes) over 7 s measured duration; higher is better.

Metric	Latest	Avg	Min	Max	Samples	Unit
Download	469.3	633.4	214.2	963.8	227	Mbps
Upload	56.43	94.69	11.50	165.1	227	Mbps
Ping	48.94	32.68	14.99	50.45	227	ms
Jitter	3.26	2.43	0.00	12.08	227	ms
Ookla retrans rate	19.11	1.01	0.00	30.45	226	%
Small-file quality score	-	-	-	-	0	-
Small-file CWND max	1,096	963.2	58.71	1,672	226	kB
TCP download volume - 5 streams / 7 seconds	290,979,840	402,291,037	213,909,504	667,156,480	135	bytes
Ookla RTT (median)	76.11	90.71	45.65	1,015	226	ms

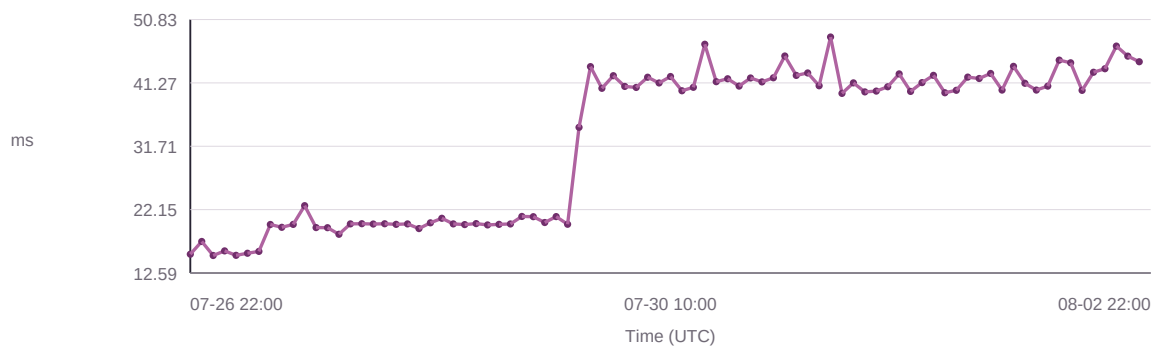
Download (Mbps)



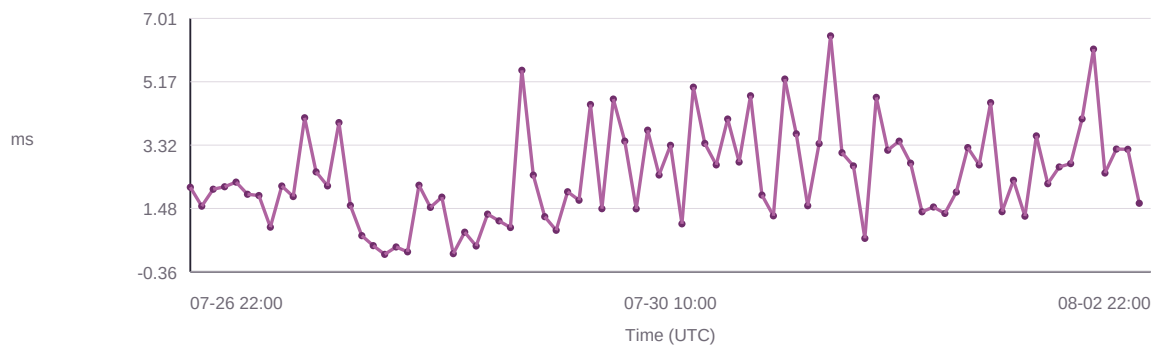
Upload (Mbps)



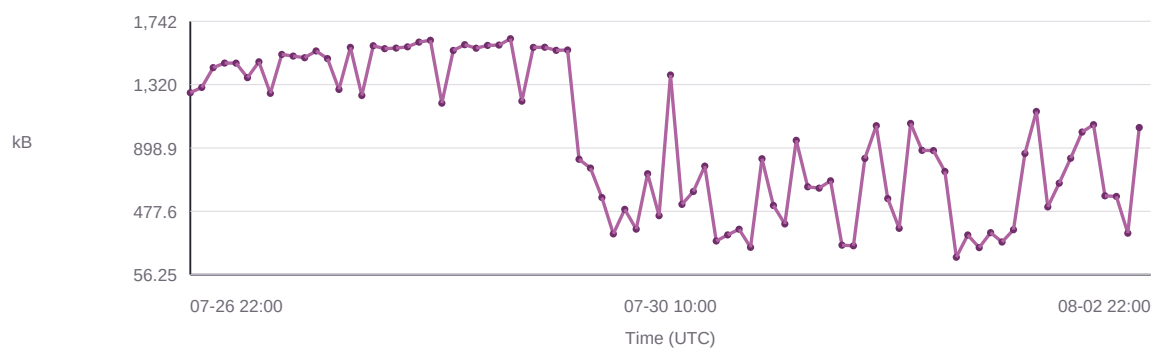
Ping (ms)



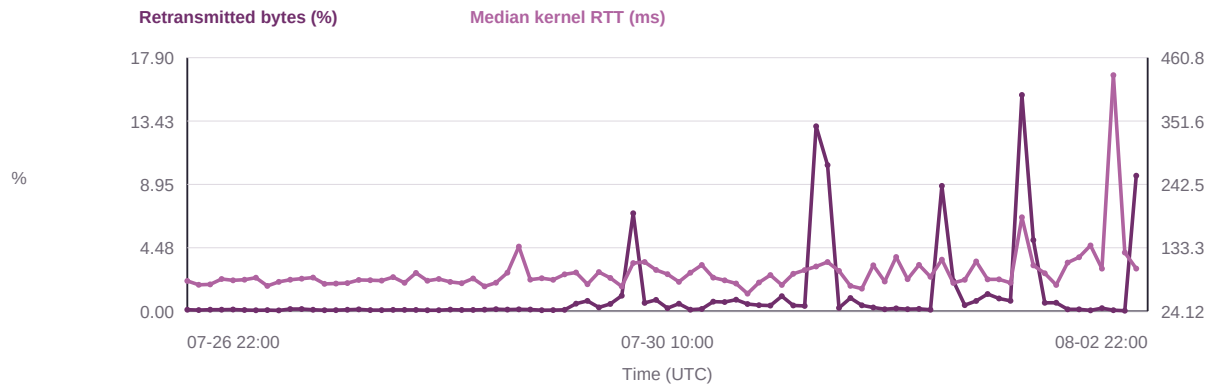
Jitter (ms)



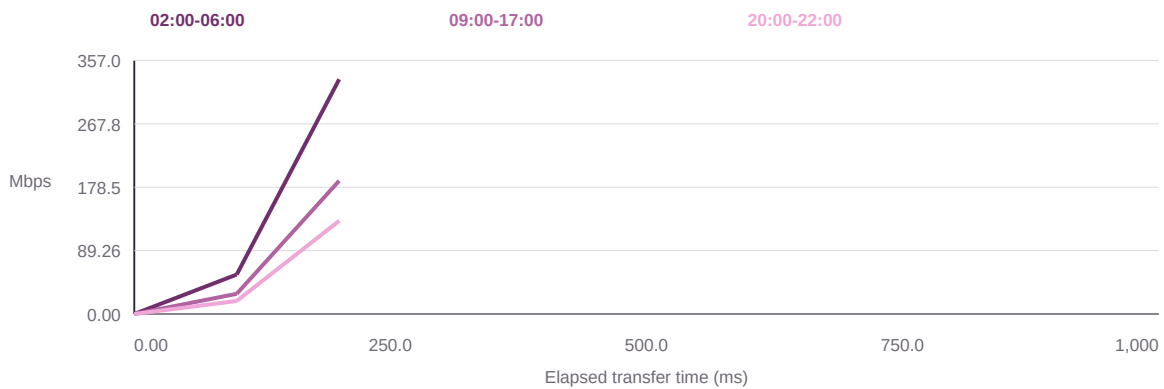
Small-file CWND max (kB)



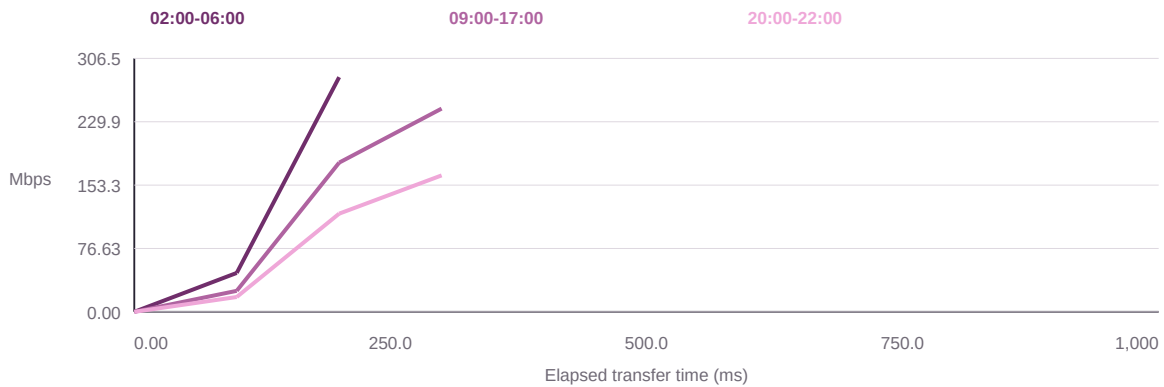
Ookla retrans rate & RTT (% / ms)



Download throughput ramp-up - 5 MB (Mbps / ms)

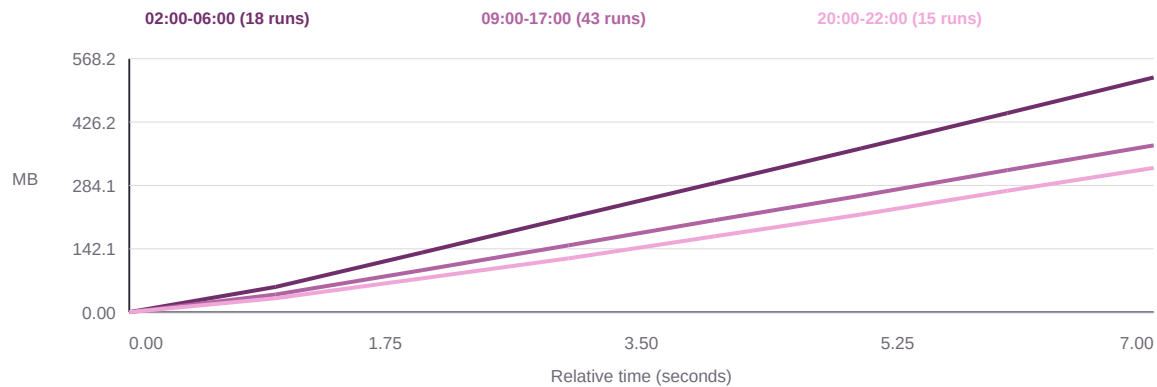


Download throughput ramp-up - 10 MB (Mbps / ms)



TCP download volume - 5 streams / 7 seconds

Higher is better. Values are exact application-payload bytes; the vector graph presents them as decimal MB.



Stratum	Runs	Average final bytes	Min / max final bytes	Avg duration
02:00-06:00	18	526,137,571.56	457,703,424 / 568,983,552	7.001 s
09:00-17:00	43	373,890,500.47	213,909,504 / 667,156,480	7.001 s
20:00-22:00	15	323,380,838.40	233,963,520 / 371,982,336	7.001 s

DNS

Resolution time over the look-back window.

Target coverage: successful=4. Tables use eligible raw report-period rows; charts use cadence buckets. Observed run success is not availability.

Observations	
Information	DNS target 109.239.187.4 average DNS query time was 21.17 ms, 1.11 ms higher the previous-period average of 20.06 ms (5.55% change; 244 versus 246 numeric samples).
Information	DNS target 109.239.187.4 populated 84 of 84 possible DNS query time buckets (100% numeric bucket coverage).
Information	DNS target 109.239.187.4 had a raw DNS query time measurement of 52.21 ms at 2026-07-30T23:42:21.226089+00:00, while bucket 48 averaged 30.04 ms from 3 numeric samples.
Information	8 additional observations omitted.

Target	State	Rows	Success / outcome	Primary raw-row statistics
109.239.187.4	Successful	244	100.0% (244 known); 0 unknown	DNS query time: p50 19.69 ms (n=244)
109.239.187.20	Successful	244	100.0% (244 known); 0 unknown	DNS query time: p50 19.62 ms (n=244)
8.8.8.8	Successful	244	100.0% (244 known); 0 unknown	DNS query time: p50 58.38 ms (n=244)
1.1.1.1	Successful	244	100.0% (244 known); 0 unknown	DNS query time: p50 26.90 ms (n=244)

DNS target 1: 109.239.187.4

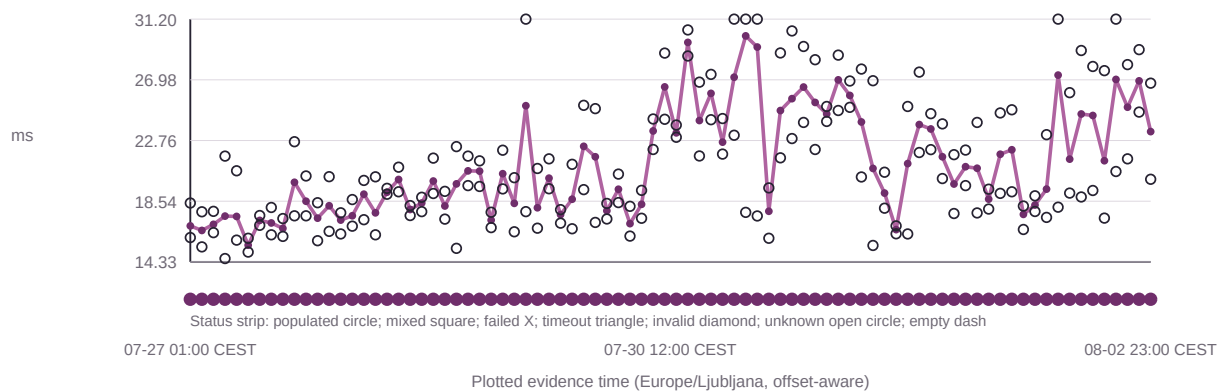
State: successful; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - 109.239.187.4		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	DNS target 109.239.187.4 average DNS query time was 21.17 ms, 1.11 ms higher the previous-period average of 20.06 ms (5.55% change; 244 versus 246 numeric samples).	-
target.numeric_bucket_coverage - information	DNS target 109.239.187.4 populated 84 of 84 possible DNS query time buckets (100% numeric bucket coverage).	-
Additional evidence	1 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
DNS query time (ms)	21.17 / 19.69 / 28.85	14.56 / 52.21	244	20.06	+1.11; +5.6%

109.239.187.4 - DNS query time (ms)



DNS target 109.239.187.4; DNS query time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 14.33 to 31.20; true raw min/max 14.56 / 52.21; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	52.21 ms	2026-07-30T23:42:21.226089+00:00	109.239.187.4 / 48

DNS target 2: 109.239.187.20

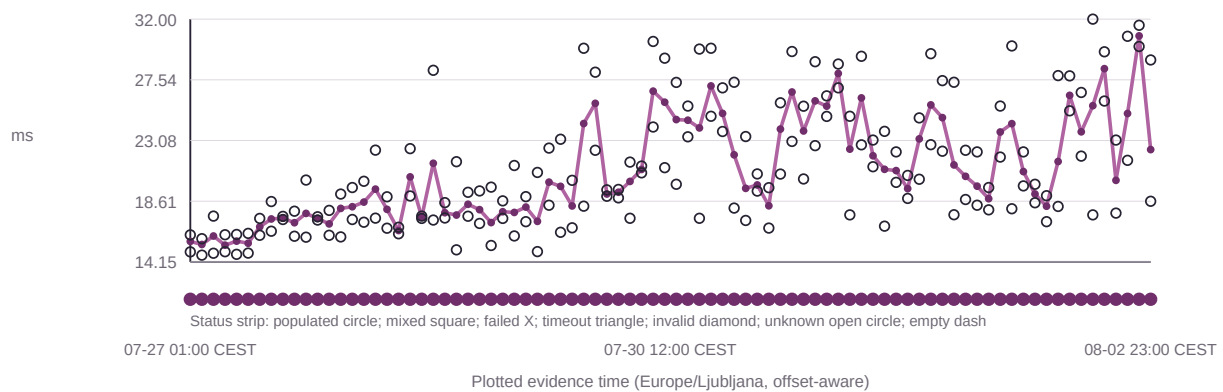
State: successful; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - 109.239.187.20		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	DNS target 109.239.187.20 average DNS query time was 20.94 ms, 0.25 ms higher the previous-period average of 20.69 ms (1.19% change; 244 versus 246 numeric samples).	-
target.numeric_bucket_coverage - information	DNS target 109.239.187.20 populated 84 of 84 possible DNS query time buckets (100% numeric bucket coverage).	-
Additional evidence	1 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
DNS query time (ms)	20.94 / 19.62 / 29.43	14.65 / 34.82	244	20.69	+0.25; +1.2%

109.239.187.20 - DNS query time (ms)



DNS target 109.239.187.20; DNS query time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 14.15 to 32.00; true raw min/max 14.65 / 34.82; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	34.82 ms	2026-08-02T10:23:34.115762+00:00	109.239.187.20 / 78

DNS target 3: 8.8.8.8

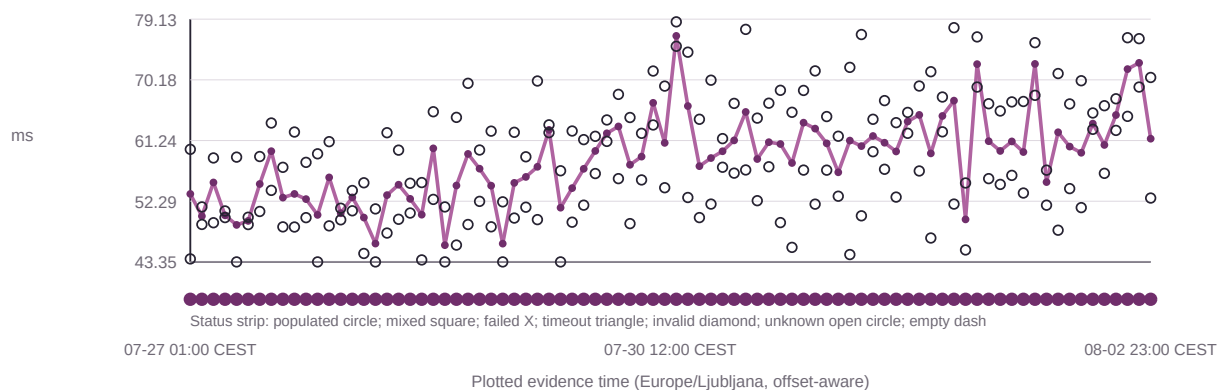
State: successful; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - 8.8.8.8		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	DNS target 8.8.8.8 average DNS query time was 58.54 ms, 6.97 ms higher the previous-period average of 51.57 ms (13.52% change; 244 versus 246 numeric samples).	-
target.numeric_bucket_coverage - information	DNS target 8.8.8.8 populated 84 of 84 possible DNS query time buckets (100% numeric bucket coverage).	-
Additional evidence	1 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
DNS query time (ms)	58.54 / 58.38 / 73.73	36.14 / 78.73	244	51.57	+6.97; +13.5%

8.8.8.8 - DNS query time (ms)



DNS target 8.8.8.8; DNS query time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 43.35 to 79.13; true raw min/max 36.14 / 78.73; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	78.73 ms	2026-07-30T10:02:13.621917+00:00	8.8.8.8 / 42

DNS target 4: 1.1.1.1

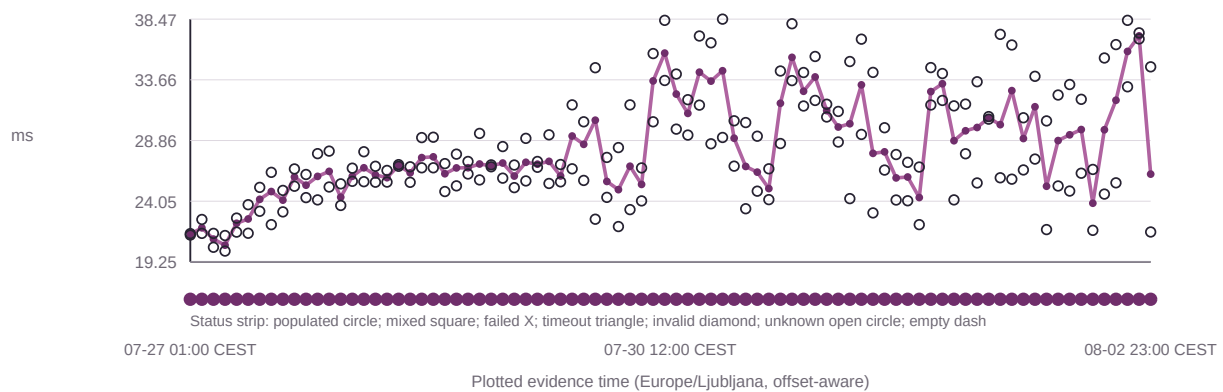
State: successful; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - 1.1.1.1		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	DNS target 1.1.1.1 average DNS query time was 28.2 ms, 1.85 ms higher the previous-period average of 26.35 ms (7.01% change; 244 versus 246 numeric samples).	-
target.numeric_bucket_coverage - information	DNS target 1.1.1.1 populated 84 of 84 possible DNS query time buckets (100% numeric bucket coverage).	-
Additional evidence	1 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
DNS query time (ms)	28.20 / 26.90 / 36.24	20.11 / 39.15	244	26.35	+1.85; +7.0%

1.1.1.1 - DNS query time (ms)



DNS target 1.1.1.1; DNS query time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 19.25 to 38.47; true raw min/max 20.11 / 39.15; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	39.15 ms	2026-07-30T18:15:23.838339+00:00	1.1.1.1 / 46

HTTP

Total response time and time-to-first-byte.

Target coverage: successful=4. Tables use eligible raw report-period rows; charts use cadence buckets. Observed run success is not availability.

Observations	
Information	HTTP target https://rtvslo.si/ average Total response time was 382.3 ms, 71.89 ms higher the previous-period average of 310.4 ms (23.16% change; 244 versus 245 numeric samples).
Information	HTTP target https://rtvslo.si/ average Cumulative TTFB (DNS + TCP + TLS + request to first byte) was 235.7 ms, 36.93 ms higher the previous-period average of 198.8 ms (18.58% change; 244 versus 245 numeric samples).
Information	HTTP target https://rtvslo.si/ populated 84 of 84 possible Total response time buckets (100% numeric bucket coverage).
Information	26 additional observations omitted.

Target	State	Rows	Success / outcome	Primary raw-row statistics
https://rtvslo.si/	Successful	244	100.0% (244 known); 0 unknown	Total response time: p50 387.9 ms (n=244); Cumulative TTFB (DNS + TCP + TLS + request to first byte): p50 241.1 ms (n=244)
https://google.com	Successful	244	100.0% (244 known); 0 unknown	Total response time: p50 597.7 ms (n=244); Cumulative TTFB (DNS + TCP + TLS + request to first byte): p50 455.9 ms (n=244)
https://facebook.com	Successful	244	100.0% (244 known); 0 unknown	Total response time: p50 484.2 ms (n=244); Cumulative TTFB (DNS + TCP + TLS + request to first byte): p50 483.9 ms (n=244)
https://tiktok.com	Successful	244	100.0% (244 known); 0 unknown	Total response time: p50 649.5 ms (n=244); Cumulative TTFB (DNS + TCP + TLS + request to first byte): p50 530.6 ms (n=244)

HTTP target 1: <https://rtvslo.si/>

State: successful; source: observed_and_configured; observed rows: 244.

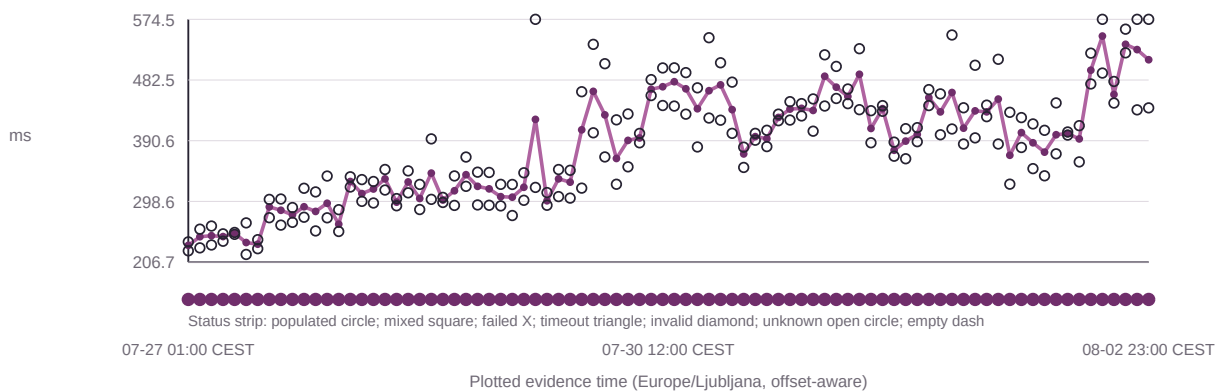
Traceable observations

Evidence - https://rtvslo.si/		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	HTTP target https://rtvslo.si/ average Total response time was 382.3 ms, 71.89 ms higher the previous-period average of 310.4 ms (23.16% change; 244 versus 245 numeric samples).	-
target.change_vs_previous_period - information	HTTP target https://rtvslo.si/ average Cumulative TTFB (DNS + TCP + TLS + request to first byte) was 235.7 ms, 36.93 ms higher the previous-period average of 198.8 ms (18.58% change; 244 versus 245 numeric samples).	-
Additional evidence	4 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Total response time (ms)	382.3 / 387.9 / 523.6	218.2 / 625.3	244	310.4	+71.89; +23.2%

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)	235.7 / 241.1 / 298.3	144.3 / 359.5	244	198.8	+36.93; +18.6%
DNS phase (ms)	47.83 / 45.23 / 69.57	30.11 / 113.7	244	43.10	+4.73; +11.0%
TCP connect phase (ms)	52.61 / 50.69 / 72.36	29.24 / 88.08	244	44.95	+7.66; +17.0%
TLS handshake phase (ms)	67.98 / 67.45 / 86.62	44.77 / 110.9	244	62.86	+5.13; +8.2%
Time to first byte (start-transfer) (ms)	67.29 / 69.64 / 96.42	28.46 / 143.0	244	47.87	+19.42; +40.6%

https://rtvslo.si/ - Total response time (ms)

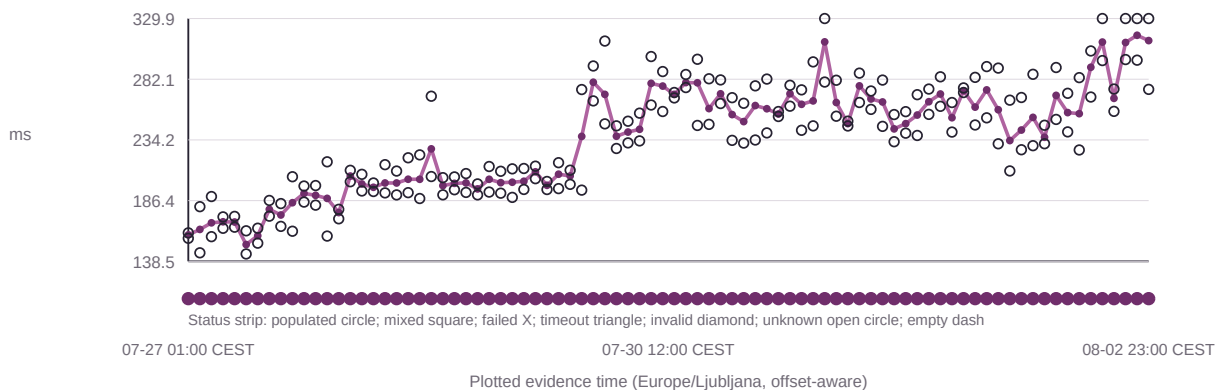


HTTP target <https://rtvslo.si/>; Total response time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 206.7 to 574.5; true raw min/max 218.2 / 625.3; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	625.3 ms	2026-07-29T10:14:21.218210+00:00	https://rtvslo.si/ / 30

https://rtvslo.si/ - Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)



HTTP target <https://rtvslo.si/>; Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 138.5 to 329.9; true raw min/max 144.3 / 359.5; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	359.5 ms	2026-08-02T20:24:15.823803+00:00	https://rtvslo.si/ / 83

HTTP target 2: https://google.com

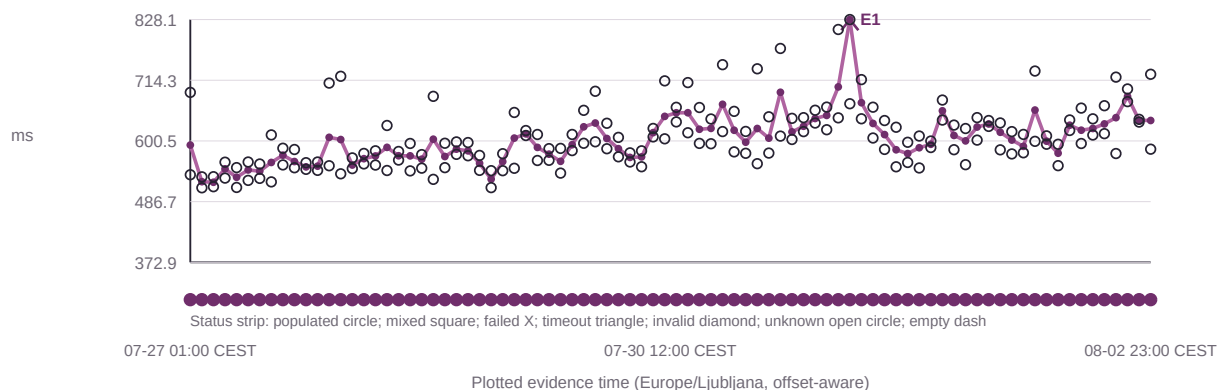
State: successful; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - https://google.com		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	HTTP target https://google.com average Total response time was 605.6 ms, 4.77 ms higher the previous-period average of 600.8 ms (0.79% change; 244 versus 245 numeric samples).	-
target.change_vs_previous_period - information	HTTP target https://google.com average Cumulative TTFB (DNS + TCP + TLS + request to first byte) was 463.8 ms, 8.16 ms lower the previous-period average of 472.0 ms (-1.73% change; 244 versus 245 numeric samples).	-
Additional evidence	6 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Total response time (ms)	605.6 / 597.7 / 707.3	512.6 / 1,254	244	600.8	+4.77; +0.8%
Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)	463.8 / 455.9 / 533.8	391.8 / 1,098	244	472.0	-8.16; -1.7%
DNS phase (ms)	51.04 / 47.94 / 67.56	26.69 / 633.1	244	42.54	+8.50; +20.0%
TCP connect phase (ms)	57.31 / 57.94 / 69.44	41.23 / 80.85	244	58.55	-1.25; -2.1%
TLS handshake phase (ms)	132.3 / 131.2 / 145.7	120.4 / 156.2	244	141.8	-9.54; -6.7%
Time to first byte (start-transfer) (ms)	223.2 / 217.8 / 274.0	175.8 / 391.4	244	229.1	-5.87; -2.6%

https://google.com - Total response time (ms)

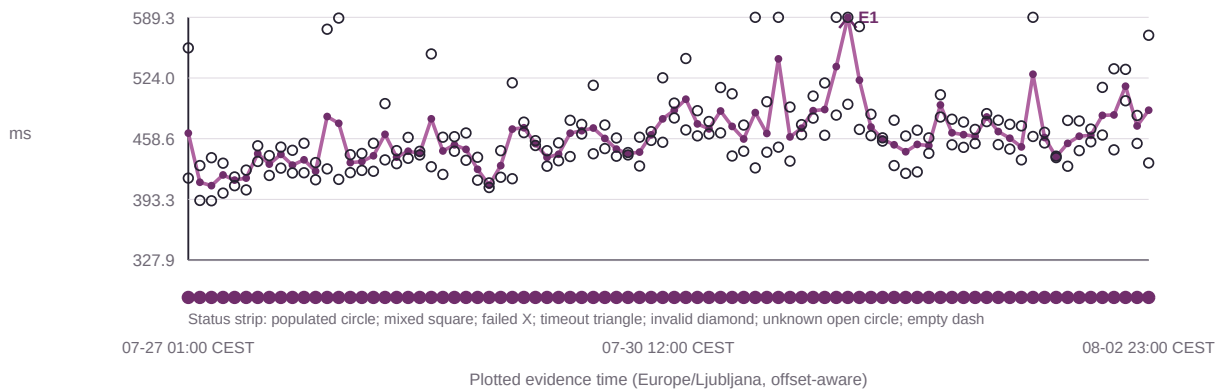


HTTP target https://google.com; Total response time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 372.9 to 828.1; true raw min/max 512.6 / 1,254; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale above	868.9 ms	2026-07-31T17:00:00+00:00	https://google.com / 57
R1	raw maximum above bucket mean	1,254 ms	2026-07-31T16:16:23.176501+00:00	https://google.com / 57

https://google.com - Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)



HTTP target https://google.com; Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 327.9 to 589.3; true raw min/max 391.8 / 1,098; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale above	696.9 ms	2026-07-31T17:00:00+00:00	https://google.com / 57
R1	raw maximum above bucket mean	1,098 ms	2026-07-31T16:16:23.176501+00:00	https://google.com / 57

HTTP target 3: https://facebook.com

State: successful; source: observed_and_configured; observed rows: 244.

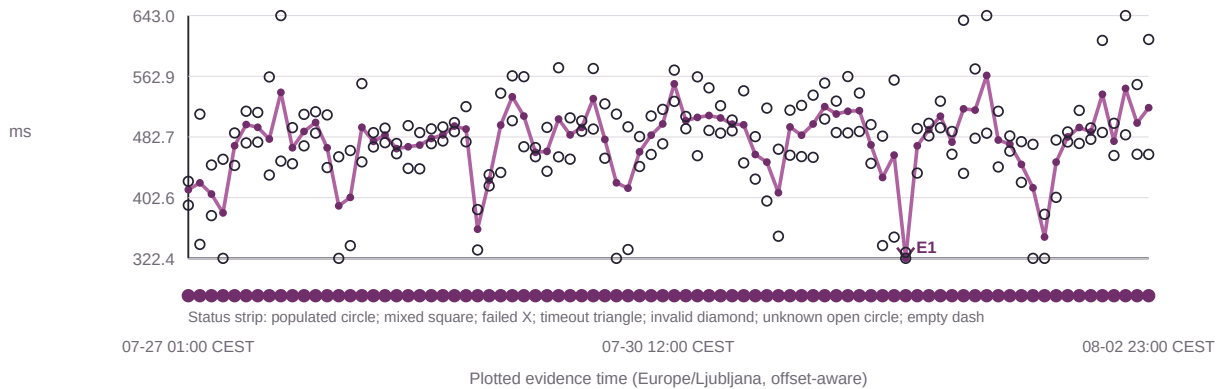
Traceable observations

Evidence - https://facebook.com		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	HTTP target https://facebook.com average Total response time was 477.3 ms, 4.33 ms lower the previous-period average of 481.7 ms (-0.9% change; 244 versus 245 numeric samples).	-
target.change_vs_previous_period - information	HTTP target https://facebook.com average Cumulative TTFB (DNS + TCP + TLS + request to first byte) was 476.8 ms, 4.37 ms lower the previous-period average of 481.2 ms (-0.91% change; 244 versus 245 numeric samples).	-
Additional evidence	6 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Total response time (ms)	477.3 / 484.2 / 562.3	255.9 / 716.3	244	481.7	-4.33; -0.9%
Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)	476.8 / 483.9 / 561.5	255.7 / 716.0	244	481.2	-4.37; -0.9%
DNS phase (ms)	49.22 / 47.80 / 68.88	27.71 / 98.54	244	43.82	+5.39; +12.3%

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
TCP connect phase (ms)	51.74 / 51.42 / 66.50	35.94 / 82.49	244	53.74	-2.01; -3.7%
TLS handshake phase (ms)	68.04 / 66.76 / 80.41	55.18 / 139.2	244	70.65	-2.61; -3.7%
Time to first byte (start-transfer) (ms)	307.8 / 309.1 / 388.2	118.3 / 533.6	244	312.9	-5.14; -1.6%

https://facebook.com - Total response time (ms)

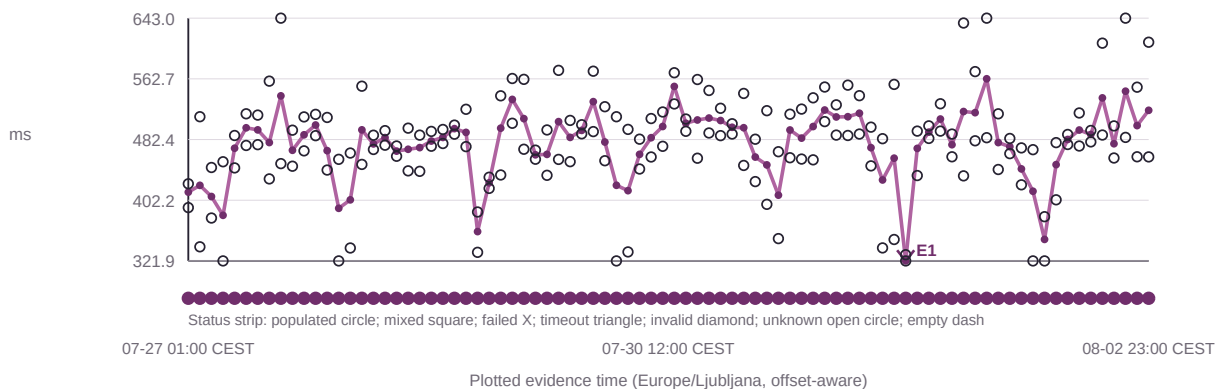


HTTP target https://facebook.com; Total response time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 322.4 to 643.0; true raw min/max 255.9 / 716.3; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale below	321.2 ms	2026-08-01T03:00:00+00:00	https://facebook.com / 62
R1	raw maximum above bucket mean	716.3 ms	2026-08-01T16:54:18.154061+00:00	https://facebook.com / 69

https://facebook.com - Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)



HTTP target https://facebook.com; Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 321.9 to 643.0; true raw min/max 255.7 / 716.0; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale below	321.0 ms	2026-08-01T03:00:00+00:00	https://facebook.com / 62
R1	raw maximum above bucket mean	716.0 ms	2026-08-01T16:54:18.154061+00:00	https://facebook.com / 69

HTTP target 4: https://tiktok.com

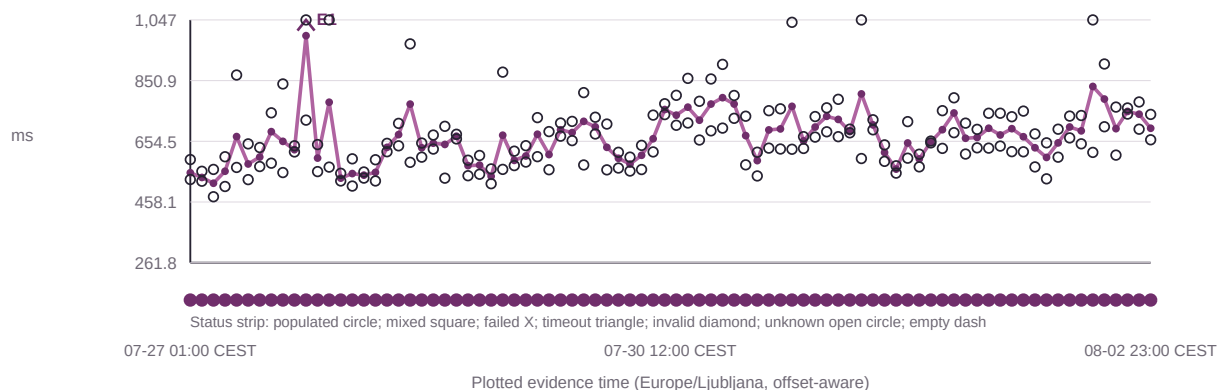
State: successful; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - https://tiktok.com		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	HTTP target https://tiktok.com average Total response time was 669.2 ms, 29 ms higher the previous-period average of 640.2 ms (4.53% change; 244 versus 245 numeric samples).	-
target.change_vs_previous_period - information	HTTP target https://tiktok.com average Cumulative TTFB (DNS + TCP + TLS + request to first byte) was 544.7 ms, 22.52 ms higher the previous-period average of 522.1 ms (4.31% change; 244 versus 245 numeric samples).	-
Additional evidence	6 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Total response time (ms)	669.2 / 649.5 / 853.7	475.1 / 1,373	244	640.2	+29.00; +4.5%
Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)	544.7 / 530.6 / 662.5	395.2 / 1,119	244	522.1	+22.52; +4.3%
DNS phase (ms)	52.33 / 49.88 / 73.30	30.96 / 118.3	244	45.87	+6.46; +14.1%
TCP connect phase (ms)	56.19 / 54.82 / 69.31	43.55 / 91.23	244	54.20	+1.99; +3.7%
TLS handshake phase (ms)	76.91 / 73.22 / 89.55	59.89 / 532.1	244	77.94	-1.04; -1.3%
Time to first byte (start-transfer) (ms)	359.2 / 340.9 / 479.2	238.2 / 652.7	244	344.1	+15.11; +4.4%

https://tiktok.com - Total response time (ms)

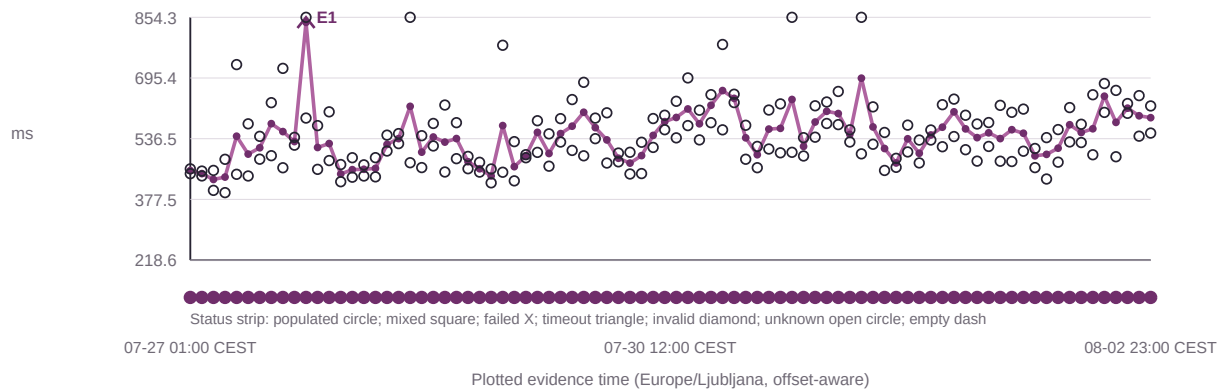


HTTP target https://tiktok.com; Total response time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 261.8 to 1,047; true raw min/max 475.1 / 1,373; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale above	996.2 ms	2026-07-27T19:00:00+00:00	https://tiktok.com / 10
R1	raw maximum above bucket mean	1,373 ms	2026-07-27T19:58:55.869744+00:00	https://tiktok.com / 10

https://tiktok.com - Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms)



HTTP target https://tiktok.com; Cumulative TTFB (DNS + TCP + TLS + request to first byte) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 218.6 to 854.3; true raw min/max 395.2 / 1,119; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale above	841.2 ms	2026-07-27T19:00:00+00:00	https://tiktok.com / 10
R1	raw maximum above bucket mean	1,119 ms	2026-07-27T19:58:55.869744+00:00	https://tiktok.com / 10

TCP

Connect-time samples.

Target coverage: partial=4. Tables use eligible raw report-period rows; charts use cadence buckets. Observed run success is not availability.

Observations	
Information	TCP target rtvslo.si:443 average Connection time was 26.79 ms, 5.42 ms higher the previous-period average of 21.37 ms (25.36% change; 244 versus 247 numeric samples).
Information	TCP target rtvslo.si:443 had 244 rows with unknown outcome state out of 244 observed rows.
Information	TCP target rtvslo.si:443 populated 84 of 84 possible Connection time buckets (100% numeric bucket coverage).
Information	12 additional observations omitted.

Target	State	Rows	Success / outcome	Primary raw-row statistics
rtvslo.si:443	Partial	244	unavailable (0 known); 244 unknown	Connection time: p50 29.80 ms (n=244)
google.com:443	Partial	244	unavailable (0 known); 244 unknown	Connection time: p50 29.86 ms (n=244)
facebook.com:443	Partial	244	unavailable (0 known); 244 unknown	Connection time: p50 29.55 ms (n=244)
tiktok.com:443	Partial	244	unavailable (0 known); 244 unknown	Connection time: p50 29.79 ms (n=244)

TCP target 1: rtvslo.si:443

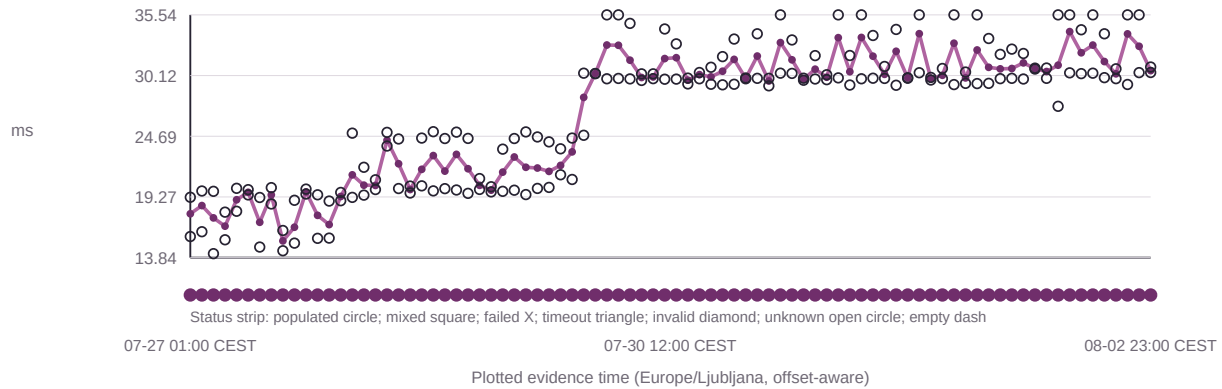
State: partial; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - rtvslo.si:443		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	TCP target rtvslo.si:443 average Connection time was 26.79 ms, 5.42 ms higher the previous-period average of 21.37 ms (25.36% change; 244 versus 247 numeric samples).	-
target.incomplete_outcome_coverage - information	TCP target rtvslo.si:443 had 244 rows with unknown outcome state out of 244 observed rows.	Collect more samples.
Additional evidence	2 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Connection time (ms)	26.79 / 29.80 / 35.71	14.20 / 39.86	244	21.37	+5.42; +25.4%
Within-run minimum connect time (ms)	21.68 / 21.04 / 29.83	12.57 / 35.73	244	17.56	+4.12; +23.5%
Within-run average connect time (ms)	30.15 / 28.95 / 35.39	15.64 / 238.8	244	23.62	+6.53; +27.6%
Within-run median connect time (ms)	26.79 / 29.80 / 35.71	14.20 / 39.86	244	21.37	+5.42; +25.4%
Within-run maximum connect time (ms)	48.38 / 32.39 / 44.86	18.12 / 1,062	244	36.93	+11.45; +31.0%

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Attempt sample count	5.00 / 5.00 / 5.00	5.00 / 5.00	244	5.00	+0.00; +0.0%

rtvslo.si:443 - Connection time (ms)

TCP target rtvslo.si:443; Connection time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 13.84 to 35.54; true raw min/max 14.20 / 39.86; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	39.86 ms	2026-08-01T05:25:41.476770+00:00	rtvslo.si:443 / 63

TCP target 2: google.com:443

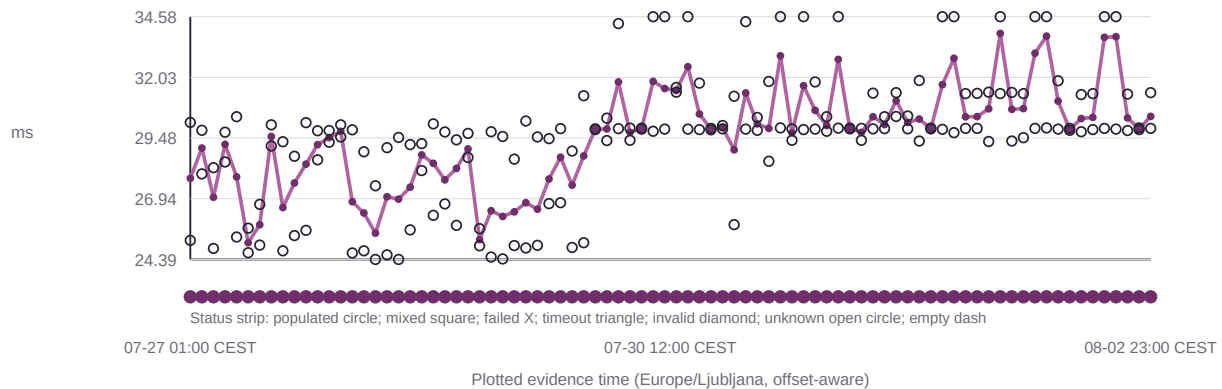
State: partial; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - google.com:443		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	TCP target google.com:443 average Connection time was 29.57 ms, 0.19 ms higher the previous-period average of 29.38 ms (0.65% change; 244 versus 247 numeric samples).	-
target.incomplete_outcome_coverage - information	TCP target google.com:443 had 244 rows with unknown outcome state out of 244 observed rows.	Collect more samples.
Additional evidence	2 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Connection time (ms)	29.57 / 29.86 / 34.91	24.32 / 39.86	244	29.38	+0.19; +0.7%
Within-run minimum connect time (ms)	24.71 / 24.12 / 29.82	19.98 / 36.19	244	24.96	-0.25; -1.0%
Within-run average connect time (ms)	29.66 / 29.11 / 34.09	25.02 / 39.13	244	29.17	+0.49; +1.7%
Within-run median connect time (ms)	29.57 / 29.86 / 34.91	24.32 / 39.86	244	29.38	+0.19; +0.7%
Within-run maximum connect time (ms)	34.34 / 31.90 / 42.88	26.69 / 47.40	244	32.96	+1.37; +4.2%
Attempt sample count	5.00 / 5.00 / 5.00	5.00 / 5.00	244	5.00	+0.00; +0.0%

google.com:443 - Connection time (ms)



TCP target google.com:443; Connection time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 24.39 to 34.58; true raw min/max 24.32 / 39.86; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	39.86 ms	2026-08-02T12:08:23.516633+00:00	google.com:443 / 79

TCP target 3: facebook.com:443

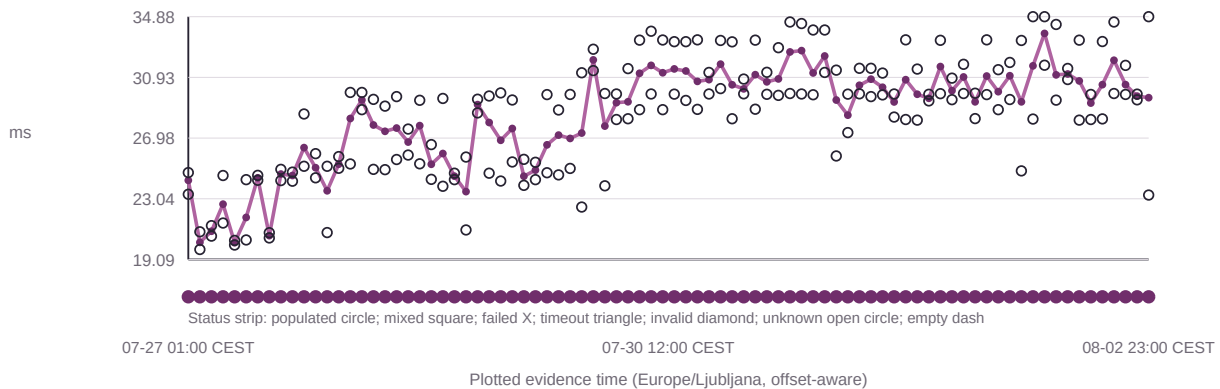
State: partial; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - facebook.com:443		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	TCP target facebook.com:443 average Connection time was 28.48 ms, 2.1 ms higher the previous-period average of 26.38 ms (7.97% change; 244 versus 247 numeric samples).	-
target.incomplete_outcome_coverage - information	TCP target facebook.com:443 had 244 rows with unknown outcome state out of 244 observed rows.	Collect more samples.
Additional evidence	2 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Connection time (ms)	28.48 / 29.55 / 33.37	19.74 / 36.37	244	26.38	+2.10; +8.0%
Within-run minimum connect time (ms)	22.37 / 21.11 / 28.21	17.16 / 32.82	244	22.52	-0.15; -0.7%
Within-run average connect time (ms)	28.30 / 28.48 / 33.18	20.08 / 57.15	244	26.32	+1.98; +7.5%
Within-run median connect time (ms)	28.48 / 29.55 / 33.37	19.74 / 36.37	244	26.38	+2.10; +8.0%
Within-run maximum connect time (ms)	33.70 / 31.49 / 40.15	20.93 / 164.0	244	30.06	+3.64; +12.1%
Attempt sample count	5.00 / 5.00 / 5.00	5.00 / 5.00	244	5.00	+0.00; +0.0%

facebook.com:443 - Connection time (ms)



TCP target facebook.com:443; Connection time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 19.09 to 34.88; true raw min/max 19.74 / 36.37; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	36.37 ms	2026-08-02T02:31:15.483792+00:00	facebook.com:443 / 74

TCP target 4: tiktok.com:443

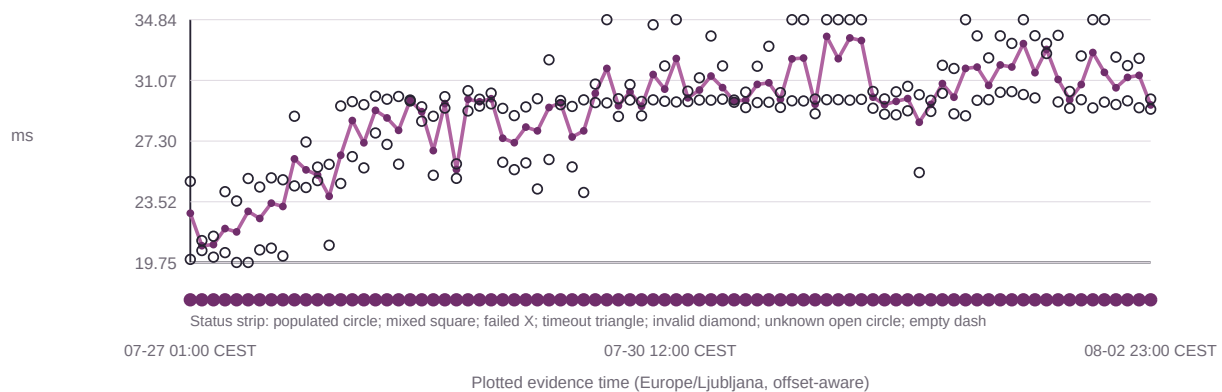
State: partial; source: observed_and_configured; observed rows: 244.

Traceable observations

Evidence - tiktok.com:443		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	TCP target tiktok.com:443 average Connection time was 29.15 ms, 2.44 ms higher the previous-period average of 26.72 ms (9.13% change; 244 versus 247 numeric samples).	-
target.incomplete_outcome_coverage - information	TCP target tiktok.com:443 had 244 rows with unknown outcome state out of 244 observed rows.	Collect more samples.
Additional evidence	2 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Connection time (ms)	29.15 / 29.79 / 34.43	19.72 / 39.34	244	26.72	+2.44; +9.1%
Within-run minimum connect time (ms)	23.59 / 23.27 / 29.80	18.46 / 32.03	244	22.51	+1.08; +4.8%
Within-run average connect time (ms)	28.92 / 28.94 / 34.82	20.83 / 38.01	244	26.40	+2.52; +9.5%
Within-run median connect time (ms)	29.15 / 29.79 / 34.43	19.72 / 39.34	244	26.72	+2.44; +9.1%
Within-run maximum connect time (ms)	33.71 / 30.88 / 43.78	24.04 / 51.87	244	29.83	+3.89; +13.0%
Attempt sample count	5.00 / 5.00 / 5.00	5.00 / 5.00	244	5.00	+0.00; +0.0%

tiktok.com:443 - Connection time (ms)



TCP target tiktok.com:443; Connection time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 19.75 to 34.84; true raw min/max 19.72 / 39.34; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	39.34 ms	2026-07-31T17:46:48.701650+00:00	tiktok.com:443 / 57

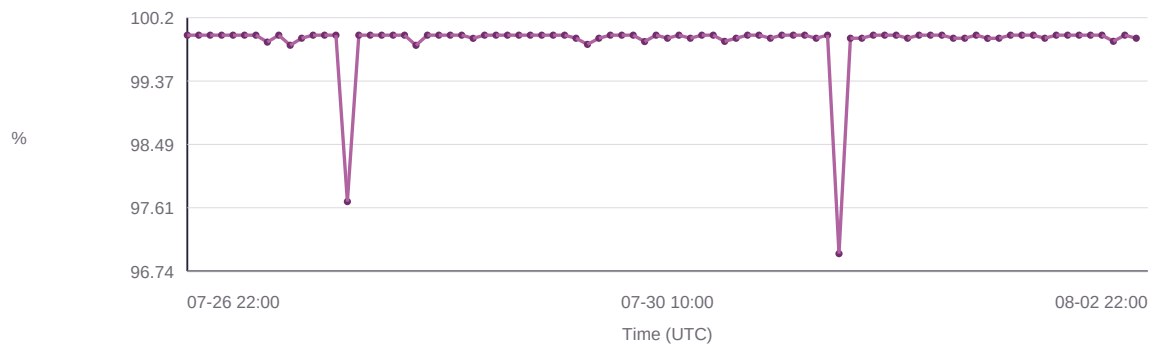
Connectivity health

5-minute ping rollups: success rate, latency, max continuous downtime.

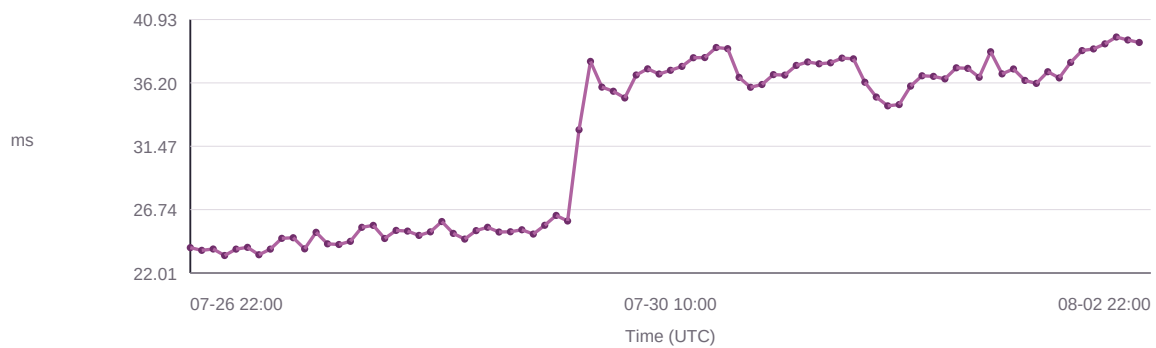
Observations	
Information	Rollups reported 5 downtime events, 17.73 min total downtime, 4.25 min maximum continuous downtime.
Information	Connectivity coverage: 197,164 ping attempts, 99.92% average rollup success, 100% in the latest rollup.
Information	The latest available connectivity summary reported the probe up.

Metric	Latest	Avg	Min	Max	Samples	Unit
Success rate	100.0	99.92	42.42	100.0	1988	%
Avg latency	36.41	32.14	21.17	64.53	1988	ms
Max continuous downtime	0.00	0.54	0.00	255.1	1988	s

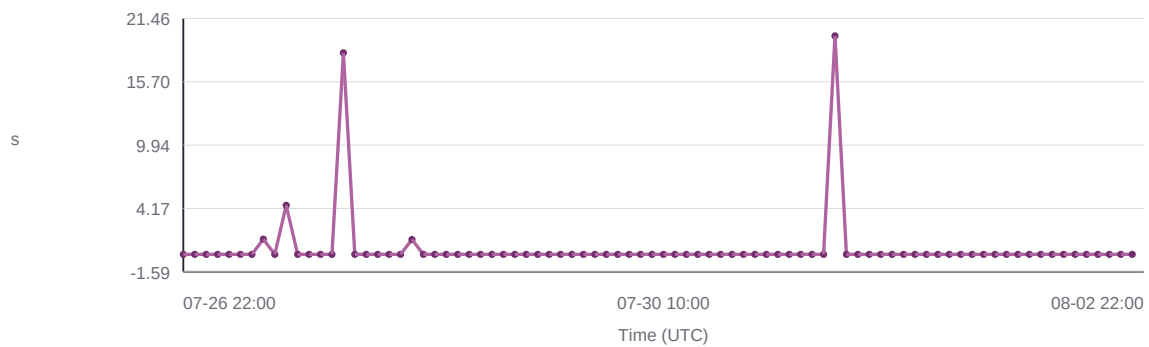
Success rate (%)



Avg latency (ms)



Max continuous downtime (s)



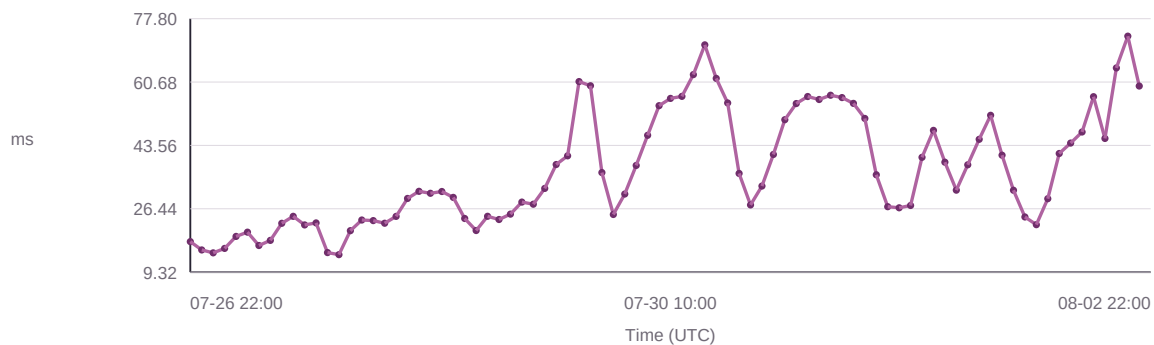
Congestion (rPing)

Baseline -> loaded -> recovery RTT methodology. Bufferbloat = loaded avg - baseline avg; recovery time is how long after load release the RTT returns to baseline.

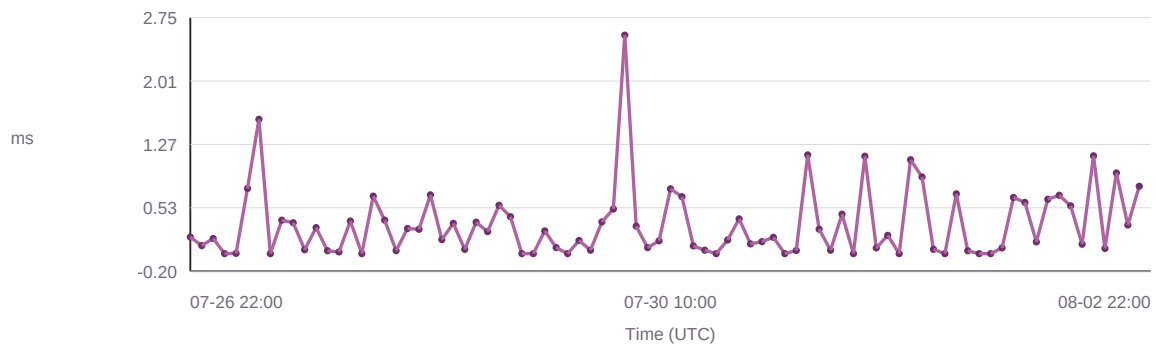
Observations	
Information	Numeric coverage was partial: 7 of 9 report metrics had period samples.
Information	Period-average loaded RTT was 66.93 ms versus 30.22 ms at baseline, a signed difference of 36.71 ms.
Information	Period averages: bufferbloat 36.71 ms, recovery time 0.33 ms.
Information	Period averages: baseline packet loss 0 %, UDP burst loss 0.19 %, UDP burst jitter 5.01 ms.

Metric	Latest	Avg	Min	Max	Samples	Unit
Bufferbloat	54.03	36.71	9.47	81.06	226	ms
Recovery time	0.79	0.33	0.00	2.72	226	ms
Baseline avg RTT	32.60	30.22	22.89	36.81	226	ms
Loaded avg RTT	86.63	66.93	32.70	114.3	226	ms
Baseline packet loss	0.00	0.00	0.00	0.00	226	%
UDP burst loss	0.33	0.19	0.00	1.87	226	%
UDP burst jitter	5.31	5.01	2.58	8.38	226	ms
ICMP delay P95 (loaded)	-	-	-	-	0	ms
Packet-loss bursts	-	-	-	-	0	-

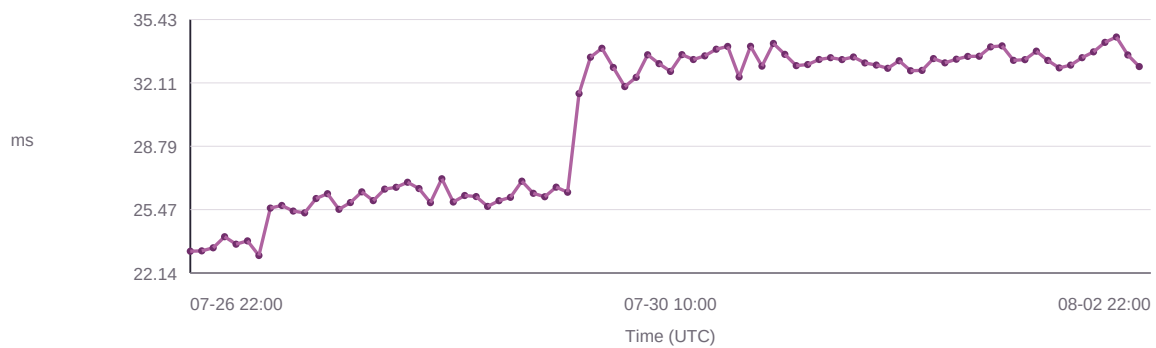
Bufferbloat (ms)



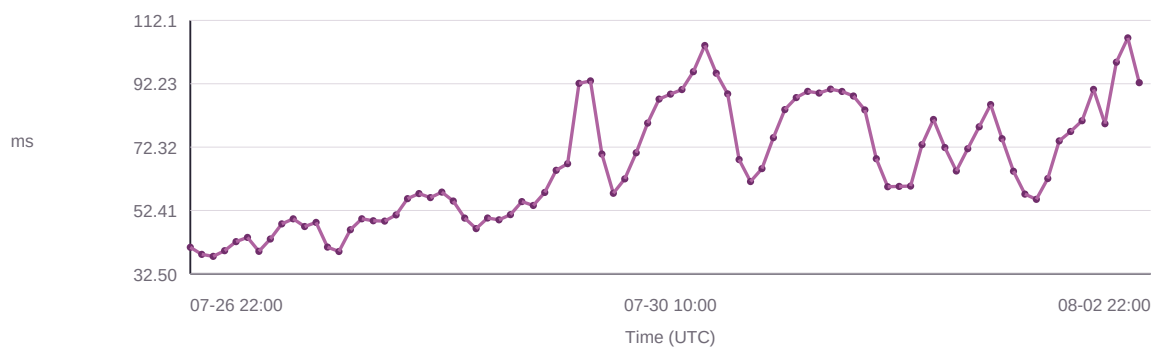
Recovery time (ms)



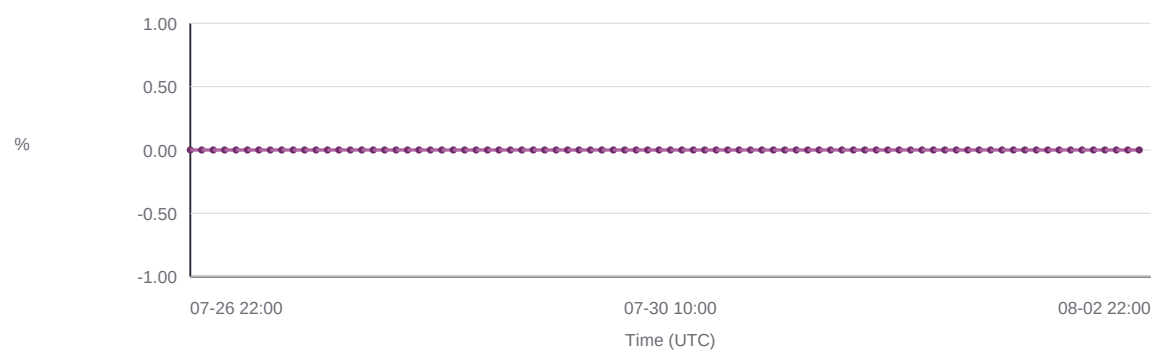
Baseline avg RTT (ms)



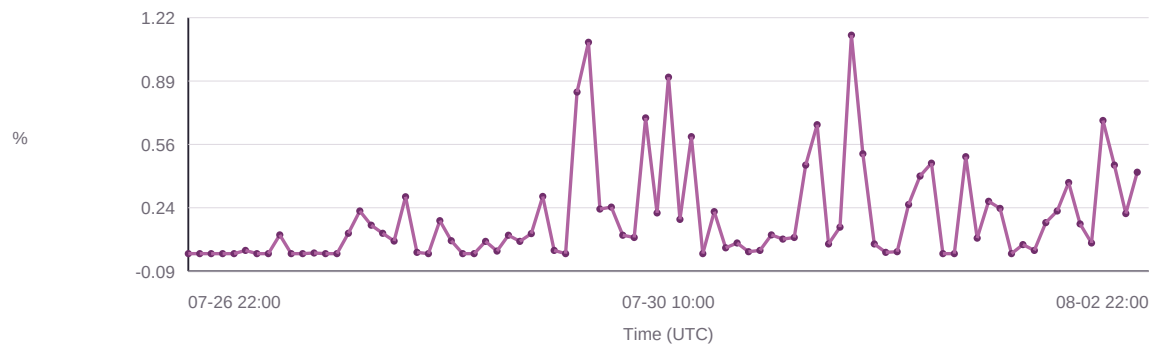
Loaded avg RTT (ms)



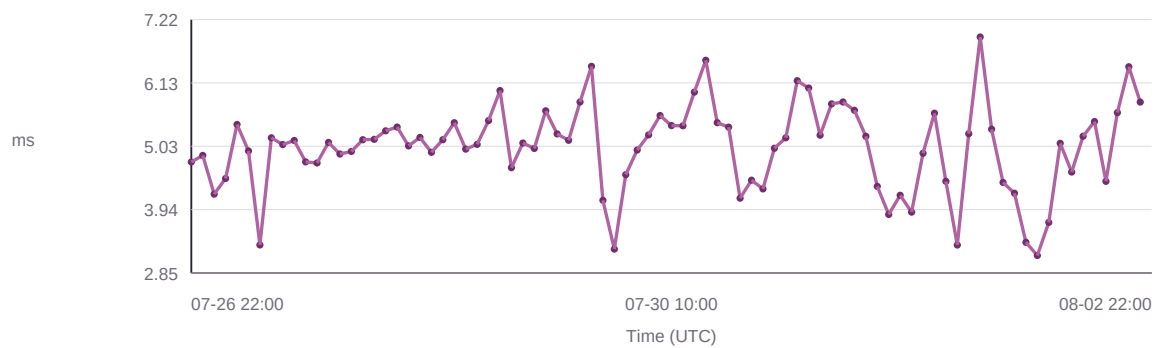
Baseline packet loss (%)



UDP burst loss (%)



UDP burst jitter (ms)



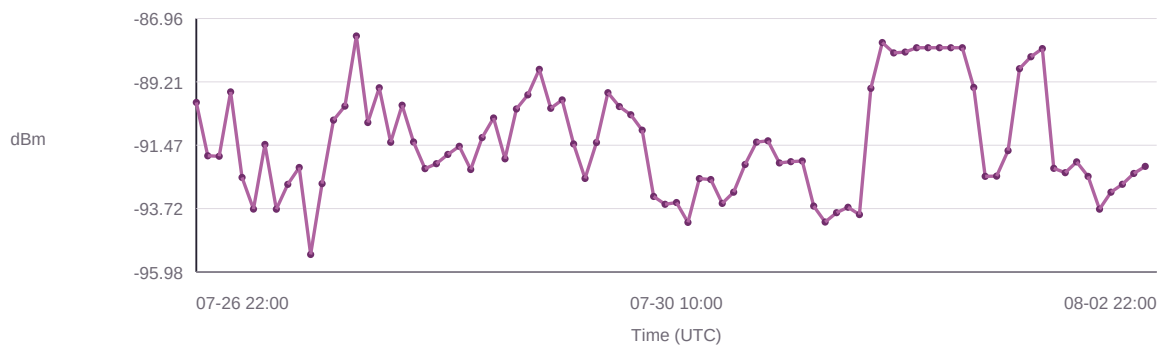
Radio (LTE / NR)

Modem signal strength + quality + SINR per test run. Per-RAT breakdown is shown on the Radio tab.

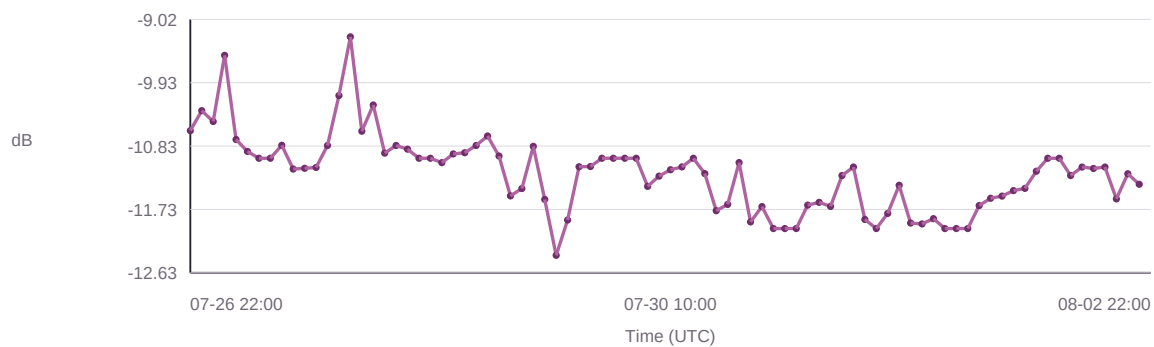
Observations	
Information	Numeric coverage was partial: all 3 report metrics had samples, but only 2 had values on every reported row.
Information	Available radio measurements: RSRP ranged from -97 dBm to -86 dBm; RSRQ ranged from -15 dB to -8 dB; SINR ranged from -6 dB to 25 dB.

Metric	Latest	Avg	Min	Max	Samples	Unit
RSRP	-94.00	-91.35	-97.00	-86.00	5083	dBm
RSRQ	-12.00	-11.23	-15.00	-8.00	5083	dB
SINR	14.00	14.10	-6.00	25.00	4948	dB

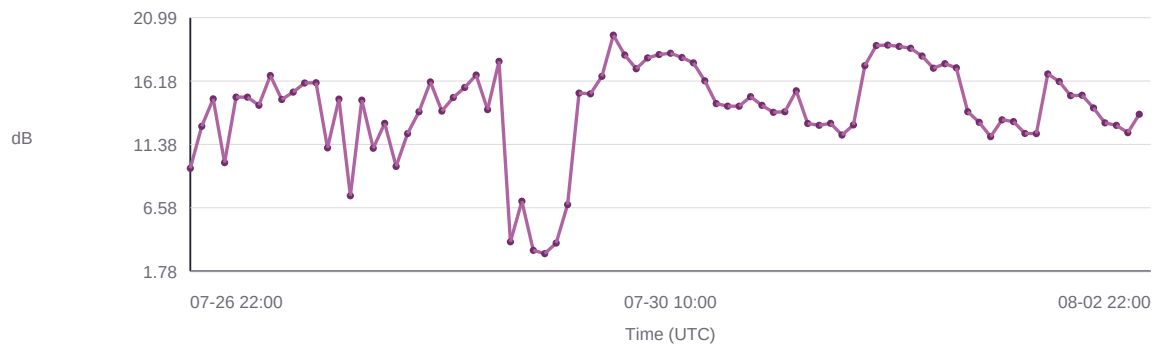
RSRP (dBm)



RSRQ (dB)



SINR (dB)



Web performance

Selenium-driven page-load + transport quality (TCP/QUIC) per URL. Detailed page-load phases, web vitals, and per-chart transport breakdown are shown on the per-device Web tab.

Target coverage: degraded=1, successful=4. Tables use eligible raw report-period rows; charts use cadence buckets. Observed run success is not availability.

Observations	
Attention	Chromium target https://facebook.com recorded 1 failed outcome events for First Contentful Paint.
Attention	Chromium target https://facebook.com recorded 1 failed outcome events for Navigation TTFB (valid semantics only).
Attention	Chromium target https://facebook.com recorded 1 failed outcome events for Page load time.
Information	53 additional observations omitted.

Target	State	Rows	Success / outcome	Primary raw-row statistics
https://facebook.com	Degraded	450	99.8% (450 known); 0 unknown	Page load time: p50 953.0 ms (n=449); Navigation TTFB (valid semantics only): p50 428.0 ms (n=449); First Contentful Paint: p50 1,444 ms (n=449)
https://tiktok.com	Successful	225	100.0% (225 known); 0 unknown	Page load time: p50 2,105 ms (n=225); Navigation TTFB (valid semantics only): p50 519.0 ms (n=225); First Contentful Paint: p50 1,612 ms (n=225)
https://youtube.com	Successful	450	100.0% (450 known); 0 unknown	Page load time: p50 2,840 ms (n=450); Navigation TTFB (valid semantics only): p50 470.0 ms (n=450); First Contentful Paint: p50 886.0 ms (n=450)
https://netflix.com	Successful	225	100.0% (225 known); 0 unknown	Page load time: p50 3,203 ms (n=225); Navigation TTFB (valid semantics only): p50 935.0 ms (n=225); First Contentful Paint: p50 1,180 ms (n=225)

Target	State	Rows	Success / outcome	Primary raw-row statistics
https://reddit.com	Successful	447	100.0% (447 known); 0 unknown	Page load time: p50 2,418 ms (n=447); Navigation TTFB (valid semantics only): p50 170.0 ms (n=447); First Contentful Paint: p50 400.0 ms (n=447)

Web performance target 1: https://facebook.com

State: degraded; source: observed_and_configured; observed rows: 450.

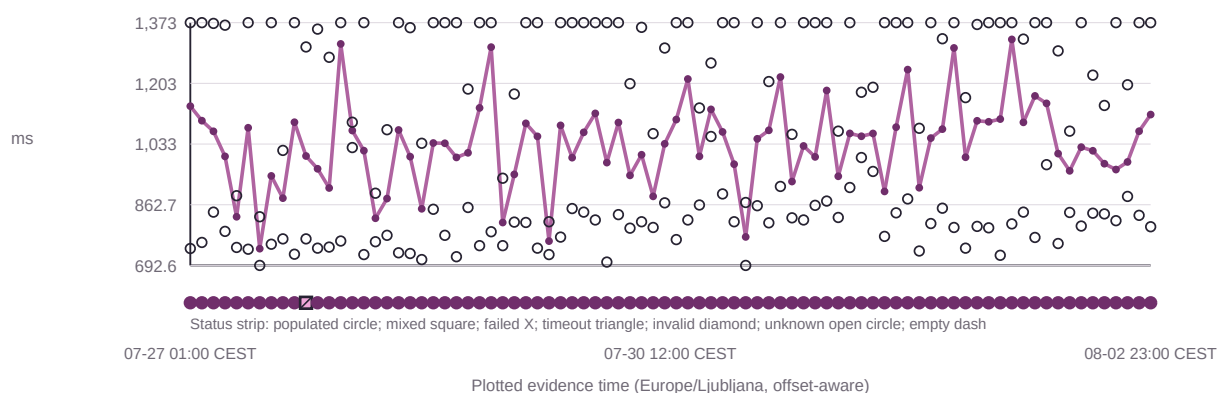
Chromium semantic coverage: navigation TTFB valid 449/450; compatible transport v2 450/450. Legacy/unmarked rows are not combined.

Traceable observations

Evidence - https://facebook.com		
Basis	Factual observation	Suggestion
target.failure_events - attention	Chromium target https://facebook.com recorded 1 failed outcome events for First Contentful Paint.	-
target.failure_events - attention	Chromium target https://facebook.com recorded 1 failed outcome events for Navigation TTFB (valid semantics only).	-
Additional evidence	14 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Page load time (ms)	1,033 / 953.0 / 1,499	658.0 / 2,772	449	1,003	+29.38; +2.9%
Navigation TTFB (valid semantics only) (ms)	430.4 / 428.0 / 522.0	210.0 / 2,922	449	406.4	+24.07; +5.9%
First Contentful Paint (ms)	1,482 / 1,444 / 1,759	1,200 / 3,844	449	1,449	+32.99; +2.3%
Browser DNS lookup (ms)	8.59 / 0.00 / 32.00	0.00 / 40.00	449	2.27	+6.32; +278.8%
TCP + TLS connection time (ms)	36.63 / 0.00 / 88.00	0.00 / 112.0	449	35.88	+0.75; +2.1%
TCP handshake RTT (v2 corrected transport) (ms)	24.42 / 23.90 / 31.71	18.12 / 35.28	231	24.73	-0.31; -1.2%

https://facebook.com - Page load time (ms)

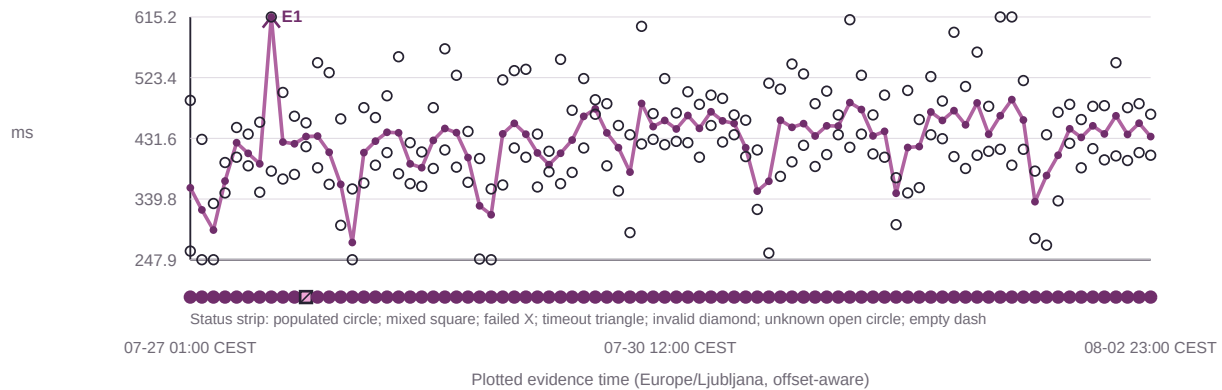


CHROMIUMWEB target https://facebook.com; Page load time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 692.6 to 1,373; true raw min/max 658.0 / 2,772; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	2,772 ms	2026-08-01T21:45:31.169169+00:00	https://facebook.com / 71

https://facebook.com - Navigation TTFB (valid semantics only) (ms)

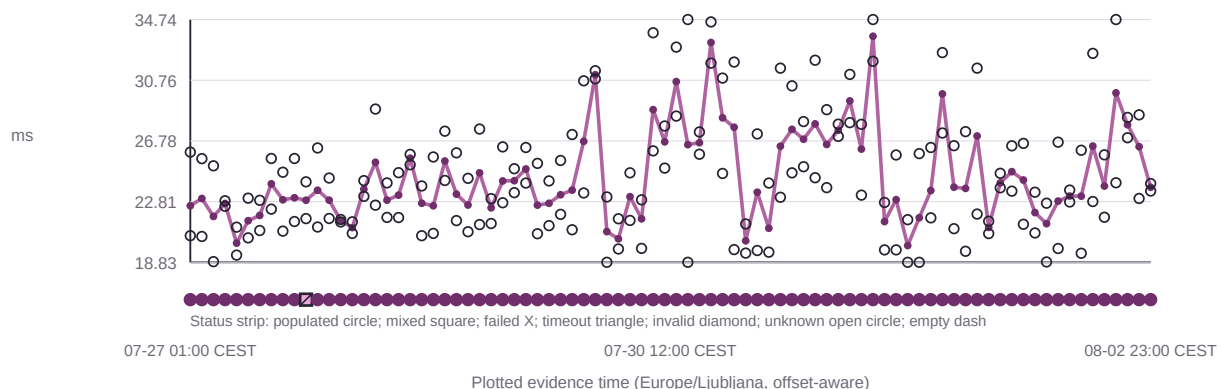


CHROMIUMWEB target https://facebook.com; Navigation TTFB (valid semantics only) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 247.9 to 615.2; true raw min/max 210.0 / 2,922; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale above	1,031 ms	2026-07-27T13:00:00+00:00	https://facebook.com / 7
R1	raw maximum above bucket mean	2,922 ms	2026-07-27T12:40:23.006183+00:00	https://facebook.com / 7

https://facebook.com - TCP handshake RTT (v2 corrected transport) (ms)



CHROMIUMWEB target https://facebook.com; TCP handshake RTT (v2 corrected transport) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 18.83 to 34.74; true raw min/max 18.12 / 35.28; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	35.28 ms	2026-07-31T20:37:24.142943+00:00	https://facebook.com / 59

Web performance target 2: https://tiktok.com

State: successful; source: observed_and_configured; observed rows: 225.

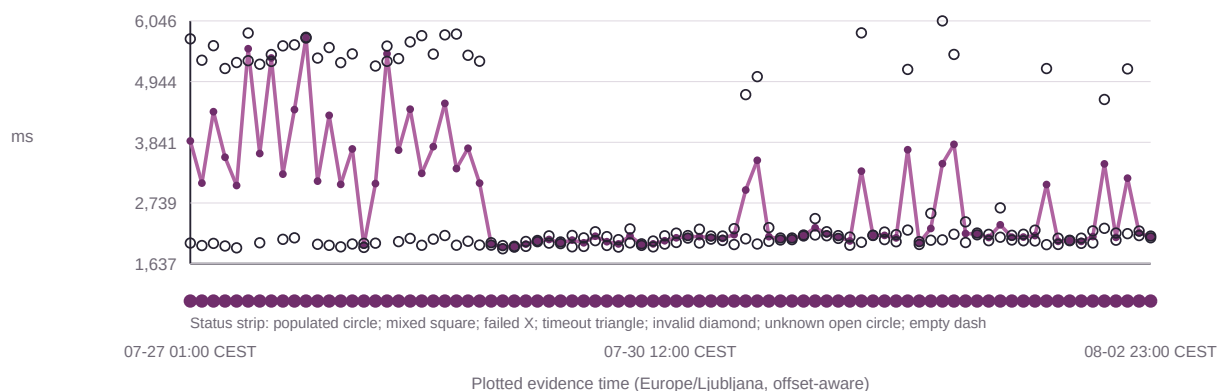
Chromium semantic coverage: navigation TTFB valid 225/225; compatible transport v2 225/225. Legacy/unmarked rows are not combined.

Traceable observations

Evidence - https://tiktok.com		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	Chromium target https://tiktok.com average First Contentful Paint was 1,624.7 ms, 13.37 ms lower the previous-period average of 1,638.0 ms (-0.82% change; 225 versus 229 numeric samples).	-
target.change_vs_previous_period - information	Chromium target https://tiktok.com average Navigation TTFB (valid semantics only) was 528.2 ms, 11.74 ms higher the previous-period average of 516.5 ms (2.27% change; 225 versus 229 numeric samples).	-
Additional evidence	7 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Page load time (ms)	2,745 / 2,105 / 5,609	1,907 / 6,058	225	3,591	-845.70; -23.5%
Navigation TTFB (valid semantics only) (ms)	528.2 / 519.0 / 655.6	415.0 / 789.0	225	516.5	+11.74; +2.3%
First Contentful Paint (ms)	1,625 / 1,612 / 1,803	1,376 / 2,012	225	1,638	-13.37; -0.8%
Browser DNS lookup (ms)	22.14 / 22.00 / 32.00	0.00 / 43.00	225	20.62	+1.52; +7.4%
TCP + TLS connection time (ms)	96.26 / 96.00 / 117.0	0.00 / 136.0	225	98.63	-2.38; -2.4%
TCP handshake RTT (v2 corrected transport) (ms)	26.68 / 26.51 / 32.01	20.71 / 36.41	225	26.34	+0.34; +1.3%

https://tiktok.com - Page load time (ms)

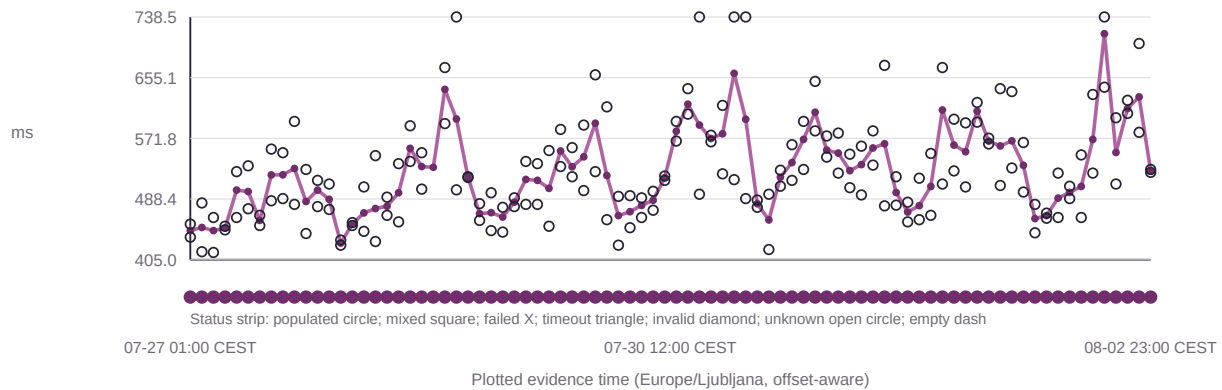


CHROMIUMWEB target https://tiktok.com; Page load time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 1,637 to 6,046; true raw min/max 1,907 / 6,058; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	6,058 ms	2026-08-01T09:12:16.250692+00:00	https://tiktok.com / 65

https://tiktok.com - Navigation TTFB (valid semantics only) (ms)

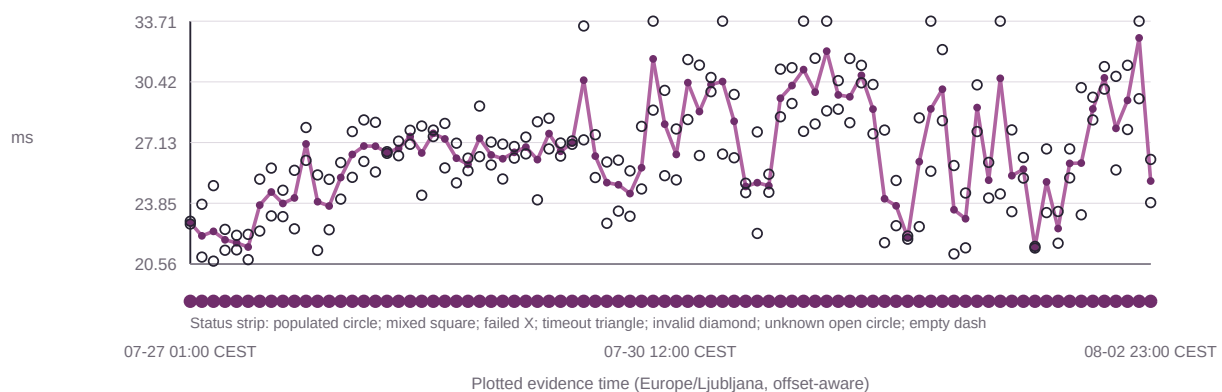


CHROMIUMWEB target https://tiktok.com; Navigation TTFB (valid semantics only) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 405.0 to 738.5; true raw min/max 415.0 / 789.0; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	789.0 ms	2026-08-02T12:33:04.575419+00:00	https://tiktok.com / 79

https://tiktok.com - TCP handshake RTT (v2 corrected transport) (ms)



CHROMIUMWEB target https://tiktok.com; TCP handshake RTT (v2 corrected transport) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 20.56 to 33.71; true raw min/max 20.71 / 36.41; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	36.41 ms	2026-07-30T18:02:59.779111+00:00	https://tiktok.com / 46

Web performance target 3: <https://youtube.com>

State: successful; source: observed_and_configured; observed rows: 450.

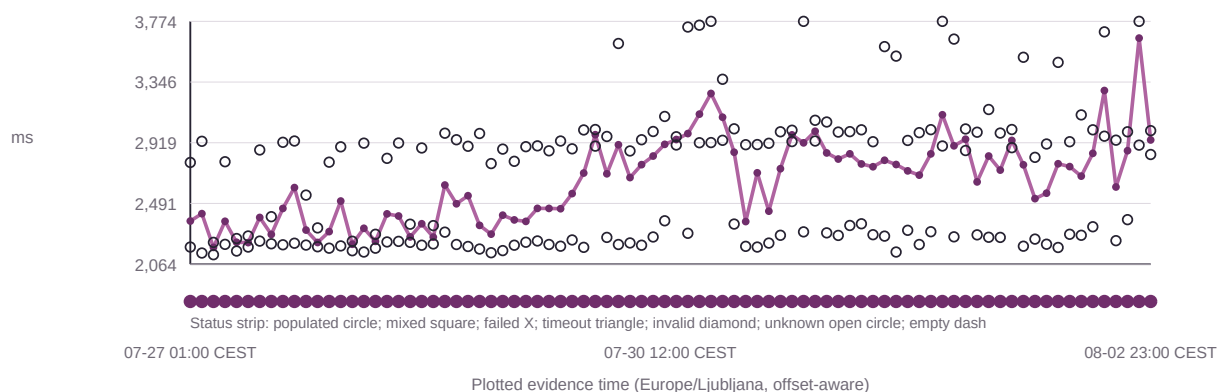
Chromium semantic coverage: navigation TTFB valid 450/450; compatible transport v2 450/450. Legacy/unmarked rows are not combined.

Traceable observations

Evidence - https://youtube.com		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	Chromium target https://youtube.com average First Contentful Paint was 904.8 ms, 22.34 ms higher the previous-period average of 882.5 ms (2.53% change; 450 versus 458 numeric samples).	-
target.change_vs_previous_period - information	Chromium target https://youtube.com average Navigation TTFB (valid semantics only) was 472.1 ms, 25.81 ms higher the previous-period average of 446.3 ms (5.78% change; 450 versus 458 numeric samples).	-
Additional evidence	9 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Page load time (ms)	2,651 / 2,840 / 3,083	2,130 / 6,377	450	2,501	+149.52; +6.0%
Navigation TTFB (valid semantics only) (ms)	472.1 / 470.0 / 551.0	350.0 / 1,422	450	446.3	+25.81; +5.8%
First Contentful Paint (ms)	904.8 / 886.0 / 1,030	732.0 / 3,332	450	882.5	+22.34; +2.5%
Browser DNS lookup (ms)	0.00 / 0.00 / 0.00	0.00 / 0.00	450	0.00	+0.00; % undefined from zero
TCP + TLS connection time (ms)	0.00 / 0.00 / 0.00	0.00 / 0.00	450	0.00	+0.00; % undefined from zero
TCP handshake RTT (v2 corrected transport) (ms)	32.91 / 30.45 / 47.17	22.01 / 112.1	450	34.19	-1.28; -3.7%

<https://youtube.com> - Page load time (ms)

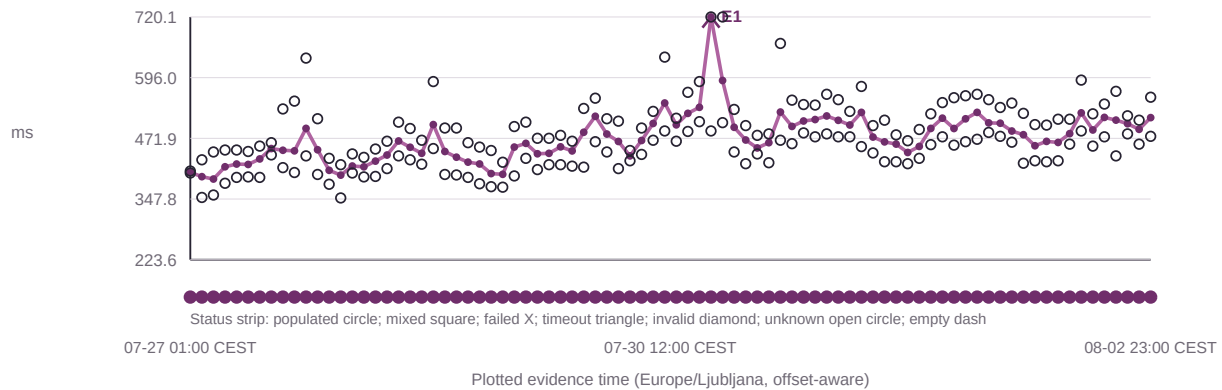


CHROMIUMWEB target <https://youtube.com>; Page load time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 2,064 to 3,774; true raw min/max 2,130 / 6,377; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	6,377 ms	2026-08-02T18:25:33.049072+00:00	https://youtube.com / 82

https://youtube.com - Navigation TTFB (valid semantics only) (ms)

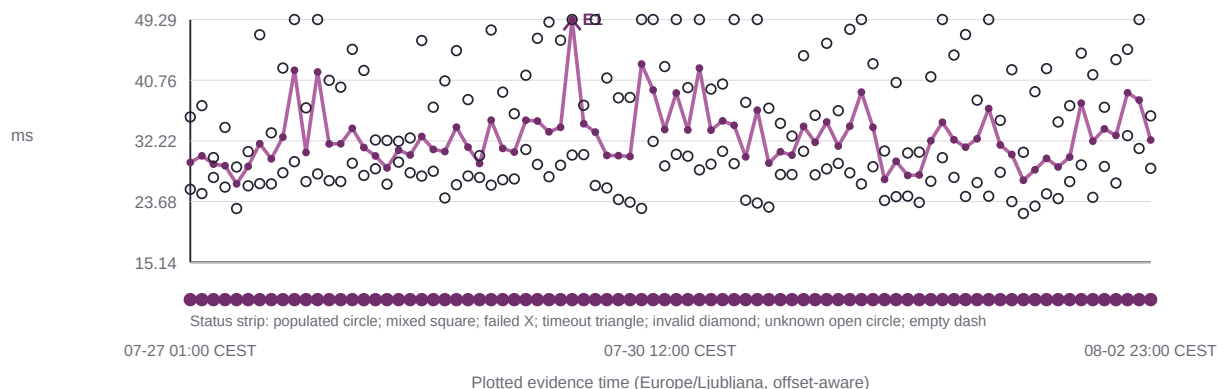


CHROMIUMWEB target https://youtube.com; Navigation TTFB (valid semantics only) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 223.6 to 720.1; true raw min/max 350.0 / 1,422; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale above	741.5 ms	2026-07-30T17:00:00+00:00	https://youtube.com / 45
R1	raw maximum above bucket mean	1,422 ms	2026-07-30T17:19:17.017263+00:00	https://youtube.com / 45

https://youtube.com - TCP handshake RTT (v2 corrected transport) (ms)



CHROMIUMWEB target https://youtube.com; TCP handshake RTT (v2 corrected transport) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale typical (3*IQR (or MAD/half-span fallback) robust fence), visible bounds 15.14 to 49.29; true raw min/max 22.01 / 112.1; 1 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
E1	off-scale above	49.62 ms	2026-07-29T17:00:00+00:00	https://youtube.com / 33
R1	raw maximum above bucket mean	112.1 ms	2026-07-30T05:30:28.675481+00:00	https://youtube.com / 39

Web performance target 4: https://netflix.com

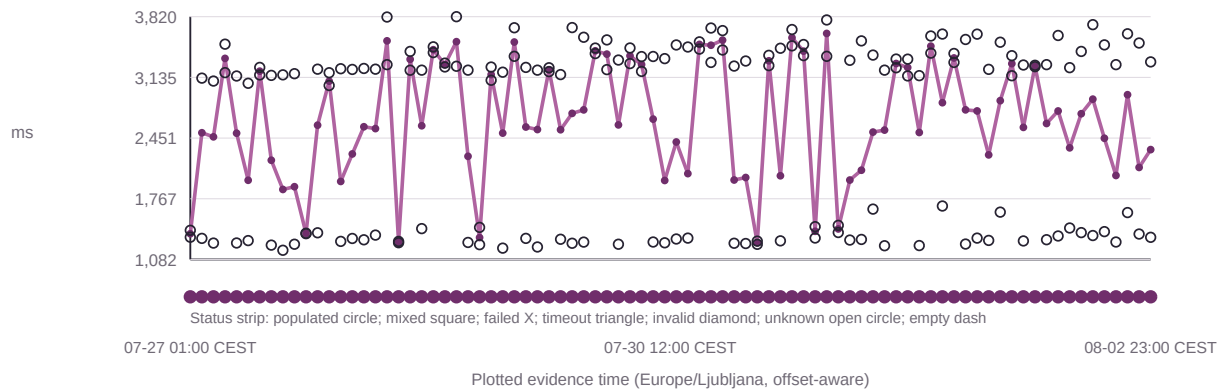
State: successful; source: observed_and_configured; observed rows: 225.

Chromium semantic coverage: navigation TTFB valid 225/225; compatible transport v2 225/225. Legacy/unmarked rows are not combined.

Traceable observations

Evidence - https://netflix.com		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	Chromium target https://netflix.com average First Contentful Paint was 1,235.2 ms, 34.53 ms lower the previous-period average of 1,269.7 ms (-2.72% change; 225 versus 229 numeric samples).	-
target.change_vs_previous_period - information	Chromium target https://netflix.com average Navigation TTFB (valid semantics only) was 988.2 ms, 40.86 ms lower the previous-period average of 1,029.0 ms (-3.97% change; 225 versus 229 numeric samples).	-
Additional evidence	7 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

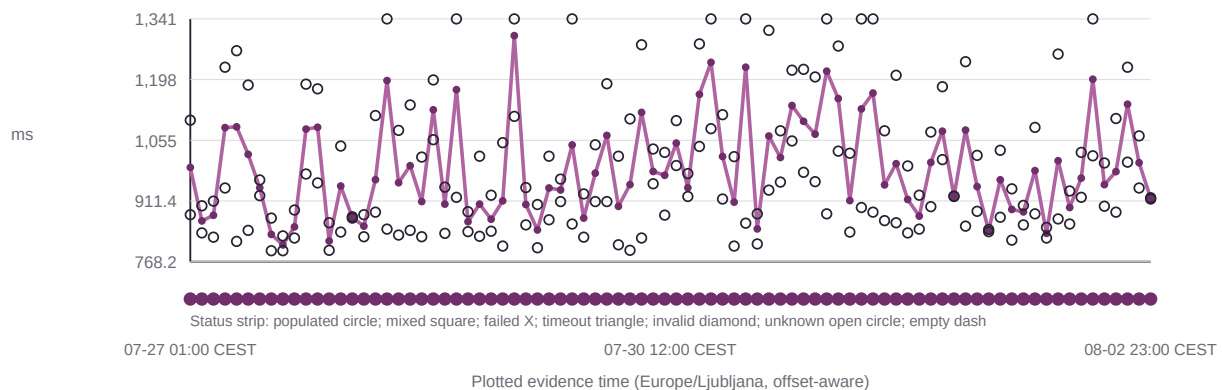
Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Page load time (ms)	2,650 / 3,203 / 3,624	1,186 / 3,822	225	2,427	+222.79; +9.2%
Navigation TTFB (valid semantics only) (ms)	988.2 / 935.0 / 1,308	794.0 / 1,558	225	1,029	-40.86; -4.0%
First Contentful Paint (ms)	1,235 / 1,180 / 1,563	1,012 / 1,812	225	1,270	-34.53; -2.7%
Browser DNS lookup (ms)	0.00 / 0.00 / 0.00	0.00 / 0.00	225	0.00	+0.00; % undefined from zero
TCP + TLS connection time (ms)	0.00 / 0.00 / 0.00	0.00 / 0.00	225	0.00	+0.00; % undefined from zero
TCP handshake RTT (v2 corrected transport) (ms)	27.34 / 27.34 / 32.12	21.73 / 39.59	225	27.52	-0.19; -0.7%

https://netflix.com - Page load time (ms)

CHROMIUMWEB target <https://netflix.com>; Page load time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 1,082 to 3,820; true raw min/max 1,186 / 3,822; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

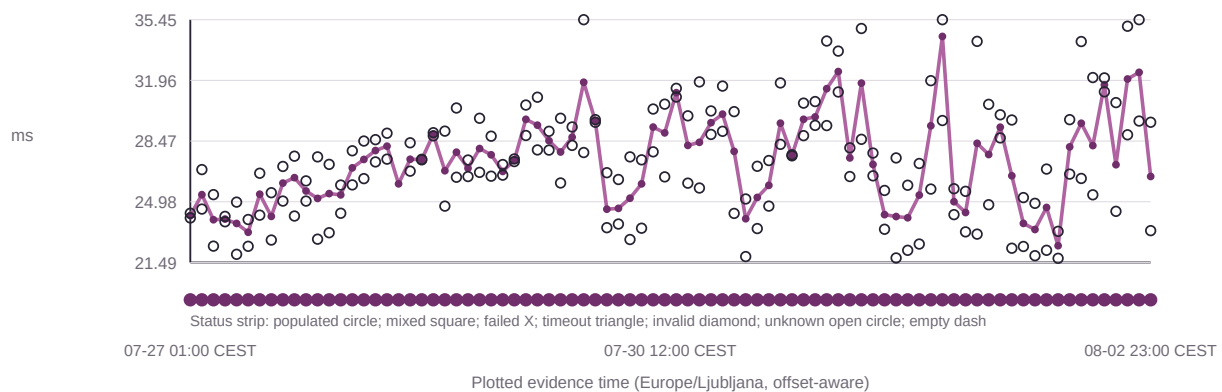
ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	3,822 ms	2026-07-28T21:50:48.626680+00:00	https://netflix.com / 23

https://netflix.com - Navigation TTFB (valid semantics only) (ms)

CHROMIUMWEB target <https://netflix.com>; Navigation TTFB (valid semantics only) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 768.2 to 1,341; true raw min/max 794.0 / 1,558; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	1,558 ms	2026-07-30T23:13:22.335622+00:00	https://netflix.com / 48

https://netflix.com - TCP handshake RTT (v2 corrected transport) (ms)

CHROMIUMWEB target <https://netflix.com>; TCP handshake RTT (v2 corrected transport) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 21.49 to 35.45; true raw min/max 21.73 / 39.59; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	39.59 ms	2026-08-01T09:12:16.575135+00:00	https://netflix.com / 65

Web performance target 5: <https://reddit.com>

State: successful; source: observed_and_configured; observed rows: 447.

Chromium semantic coverage: navigation TTFB valid 447/447; compatible transport v2 447/447. Legacy/unmarked rows are not combined.

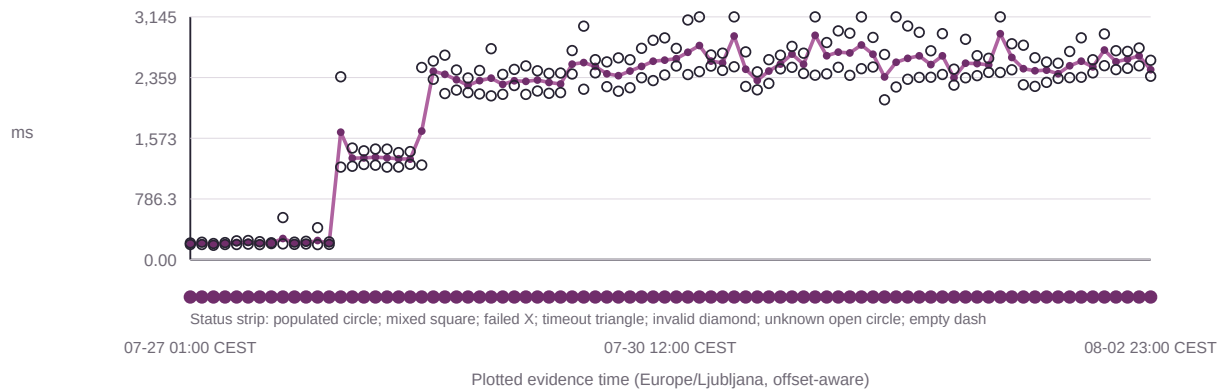
Traceable observations

Evidence - https://reddit.com		
Basis	Factual observation	Suggestion
target.change_vs_previous_period - information	Chromium target https://reddit.com average First Contentful Paint was 409.3 ms, 137.9 ms higher the previous-period average of 271.4 ms (50.82% change; 447 versus 458 numeric samples).	-
target.change_vs_previous_period - information	Chromium target https://reddit.com average Navigation TTFB (valid semantics only) was 168.5 ms, 0.74 ms higher the previous-period average of 167.7 ms (0.44% change; 447 versus 458 numeric samples).	-
Additional evidence	10 additional structured observations omitted by the deterministic two-item per-target prose cap.	-

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
Page load time (ms)	2,070 / 2,418 / 2,878	186.0 / 4,690	447	248.5	+1821.94; +733.2%
Navigation TTFB (valid semantics only) (ms)	168.5 / 170.0 / 216.1	32.00 / 623.0	447	167.7	+0.74; +0.4%
First Contentful Paint (ms)	409.3 / 400.0 / 611.2	224.0 / 2,652	447	271.4	+137.91; +50.8%
Browser DNS lookup (ms)	0.30 / 0.00 / 0.00	0.00 / 50.00	447	0.00	+0.30; % undefined from zero
TCP + TLS connection time (ms)	0.80 / 0.00 / 0.00	0.00 / 111.0	447	0.00	+0.80; % undefined from zero

Metric	Current avg / p50 / p95	Min / max	Samples	Previous avg	Change
TCP handshake RTT (v2 corrected transport) (ms)	25.52 / 25.59 / 31.58	16.99 / 42.45	447	23.70	+1.82; +7.7%

https://reddit.com - Page load time (ms)

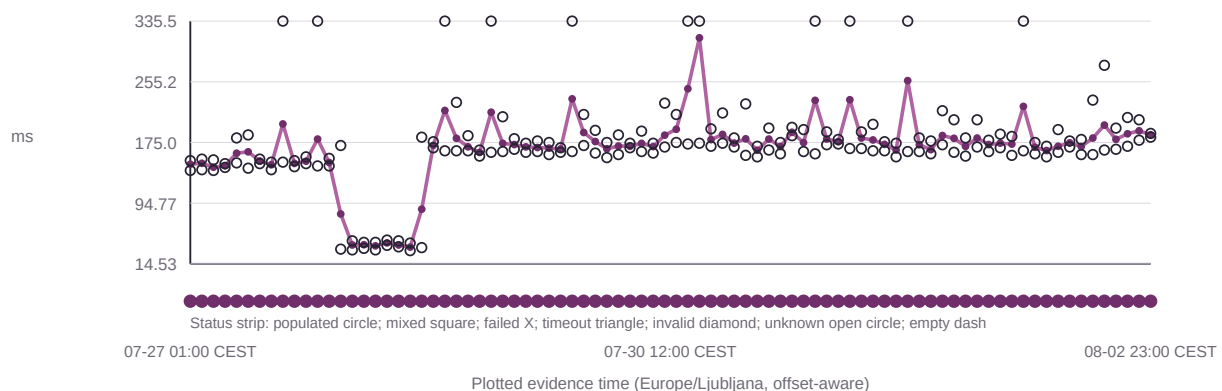


CHROMIUMWEB target https://reddit.com; Page load time (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (sustained off-scale run of three or more consecutive buckets), visible bounds 0.00 to 3,145; true raw min/max 186.0 / 4,690; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	4,690 ms	2026-07-31T11:45:21.326926+00:00	https://reddit.com / 54

https://reddit.com - Navigation TTFB (valid semantics only) (ms)

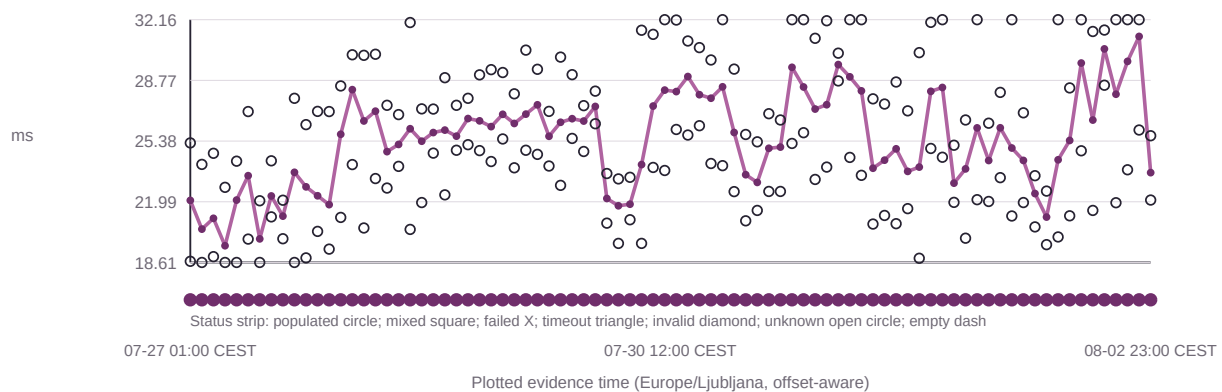


CHROMIUMWEB target https://reddit.com; Navigation TTFB (valid semantics only) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (sustained off-scale run of three or more consecutive buckets), visible bounds 14.53 to 335.5; true raw min/max 32.00 / 623.0; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	623.0 ms	2026-07-30T14:21:59.158660+00:00	https://reddit.com / 44

https://reddit.com - TCP handshake RTT (v2 corrected transport) (ms)



CHROMIUMWEB target https://reddit.com; TCP handshake RTT (v2 corrected transport) (ms). Requested half-open period 2026-07-26 22:00 to 2026-08-02 22:00 (UTC, end exclusive). Display timezone Europe/Ljubljana; 2-hour buckets at their clipped midpoint; actual aggregator mean. Scale full (no value outside the robust fence), visible bounds 18.61 to 32.16; true raw min/max 16.99 / 42.45; 0 off-scale event(s). Numeric bucket coverage 84/84; empty display buckets 0, partial boundary buckets 0. Bucket open markers show min/max incidents. The line connects available bucket values; no measurements are inferred for empty buckets.

Exact chart events

ID	Event	Exact value	Exact time	Target / bucket
R1	raw maximum above bucket mean	42.45 ms	2026-08-02T08:06:09.996831+00:00	https://reddit.com / 77

Custom test: Demo custom test

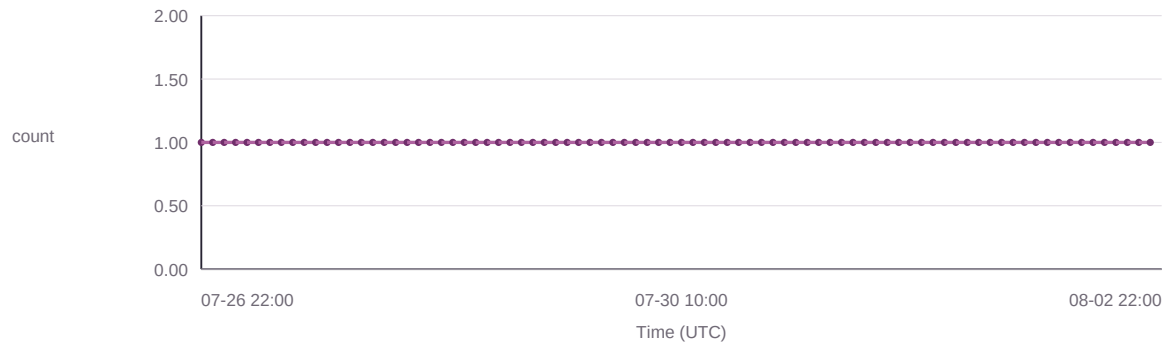
Organization-defined custom Python test metrics.

Observations	
Information	Runs: 226 successful and 0 errors out of 226; latest status was OK.
Information	Runs in the period used 2 revisions.
Information	Latest contains OK 1 count matched the period average of 1 count; the declared direction is neutral.

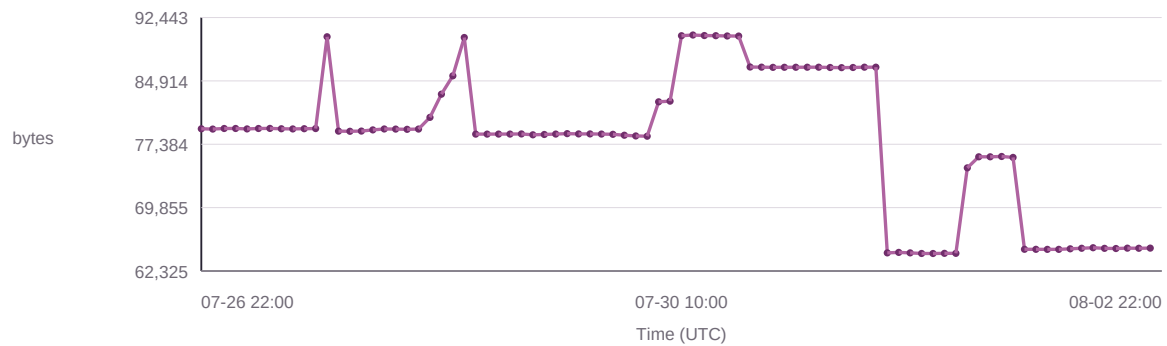
Runs	226	Successful	226	Errors	0
Latest status	OK	Avg duration	299.0 ms	Revisions	2

Metric	Latest	Avg	Min	Max	Samples	Unit
contains OK	1.00	1.00	1.00	1.00	226	count
response length	65,087	77,964	64,351	90,395	226	bytes
Response time	148.8	156.2	119.4	455.7	226	ms
HTTP status code	200.0	200.0	200.0	200.0	226	code

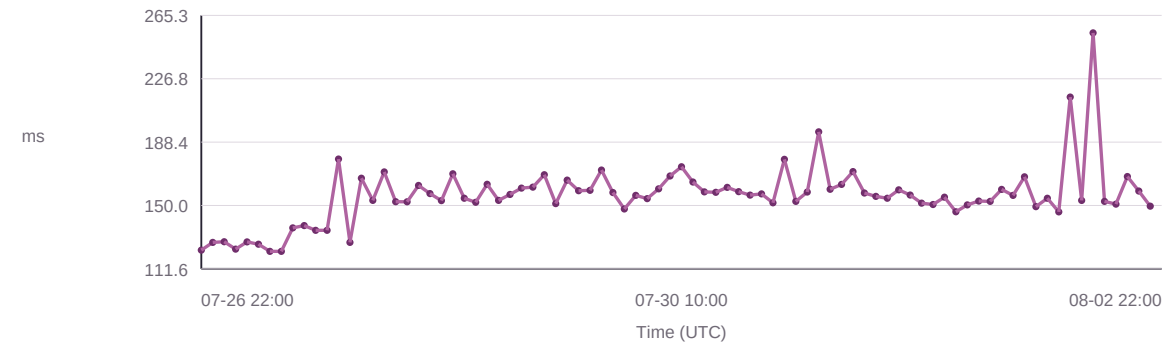
contains OK (count)



response length (bytes)



Response time (ms)



HTTP status code (code)

