

# LOAD TEST REPORT

## Jenkins Build 262



Report created by Rasmus Leseberg.  
Date of Run: Thu, 05/25/2023 - 20:20  
Duration: 36 minutes

### DESCRIPTIVE SUMMARY / CONCLUSIONS

#### Filtered By:

Scenarios: All

Locations: All

This report is displayed in milliseconds (ms)



Average Throughput

**468.5**

Hits/s



Avg. Response Time

**197**

Milliseconds



90% Response Time

**445**

Milliseconds



Error Rate

**0.15**

%

### TOP 5 SLOWEST RESPONSES (BY AVG. RESPONSE TIME)

5

Request	# Samples	Avg Time	90% Time	Max Time
/category.html?tags=...	38	299 ms	505 ms	3662 ms
/category.html?tags=...	199	284 ms	555 ms	6144 ms
/category.html?tags=...	230	273 ms	648 ms	6072 ms
/category.html?tags=...	31	271 ms	251 ms	6044 ms
/category.html?tags=...	342	266 ms	582 ms	4856 ms

### TOP 5 ERRORS

5

Error Code	Error Message	% of executions	Count
500	Remote end closed connection without response	0.11%	1066
500	[Errno 104] Connection reset by peer	0.04%	402
500	Internal Server Error for url: /customers /57a98d98e4b00679b4a830b2	0.00%	1

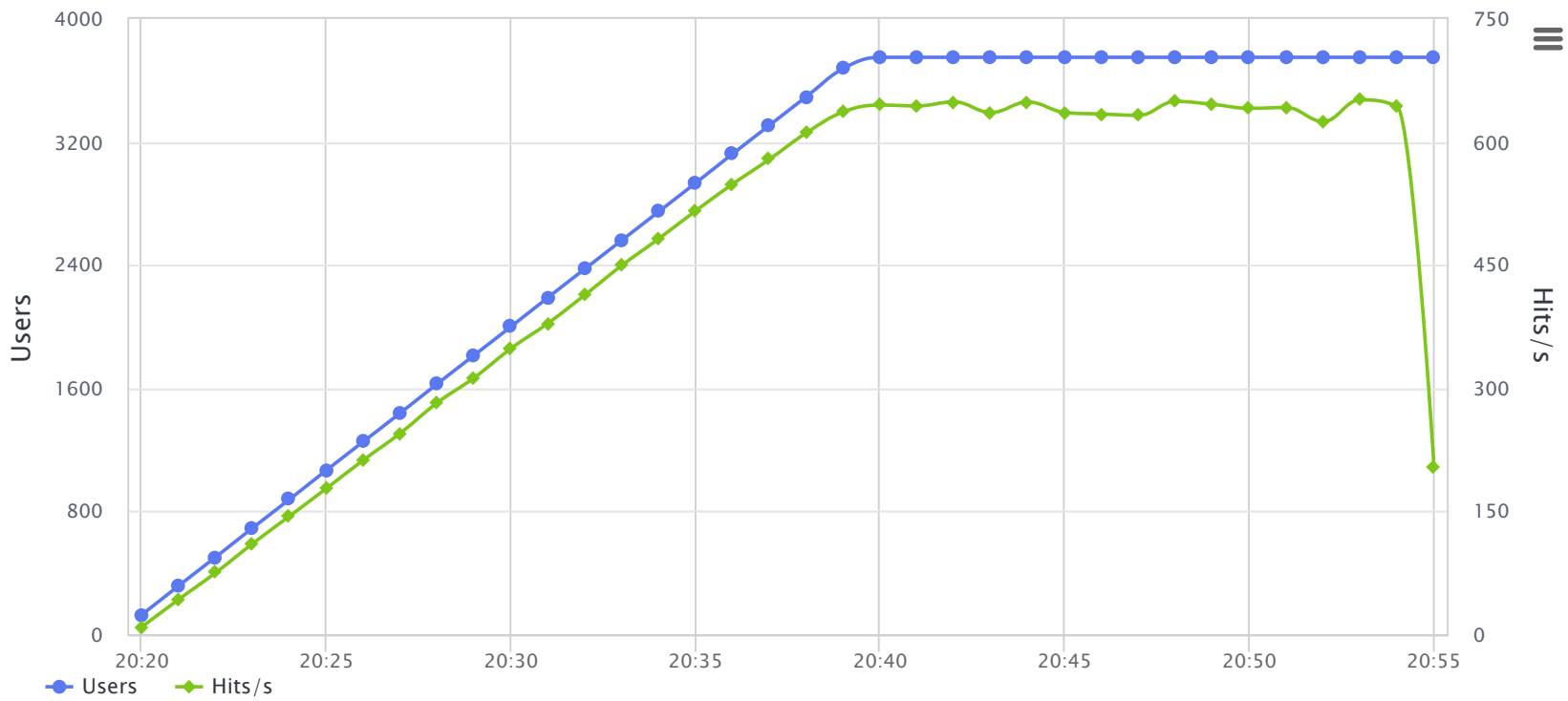
TEST SETUP DETAILS



	Link to the report	<a href="https://a.blazemeter.com/app/executive-summary/index.html?master_id=68052071&amp;selectedTimeMeasure=milliseconds#/">https://a.blazemeter.com/app/executive-summary/index.html?master_id=68052071&amp;selectedTimeMeasure=milliseconds#/</a>
	Executed By	Rasmus Leseberg (rasmus.leseberg@student.pxl.be)
	Locations Used	External
	Test Types	External
	Test Started	Thu, 05/25/2023 - 20:20
	Test Finished	Thu, 05/25/2023 - 20:55
	Elapsed	35 minutes

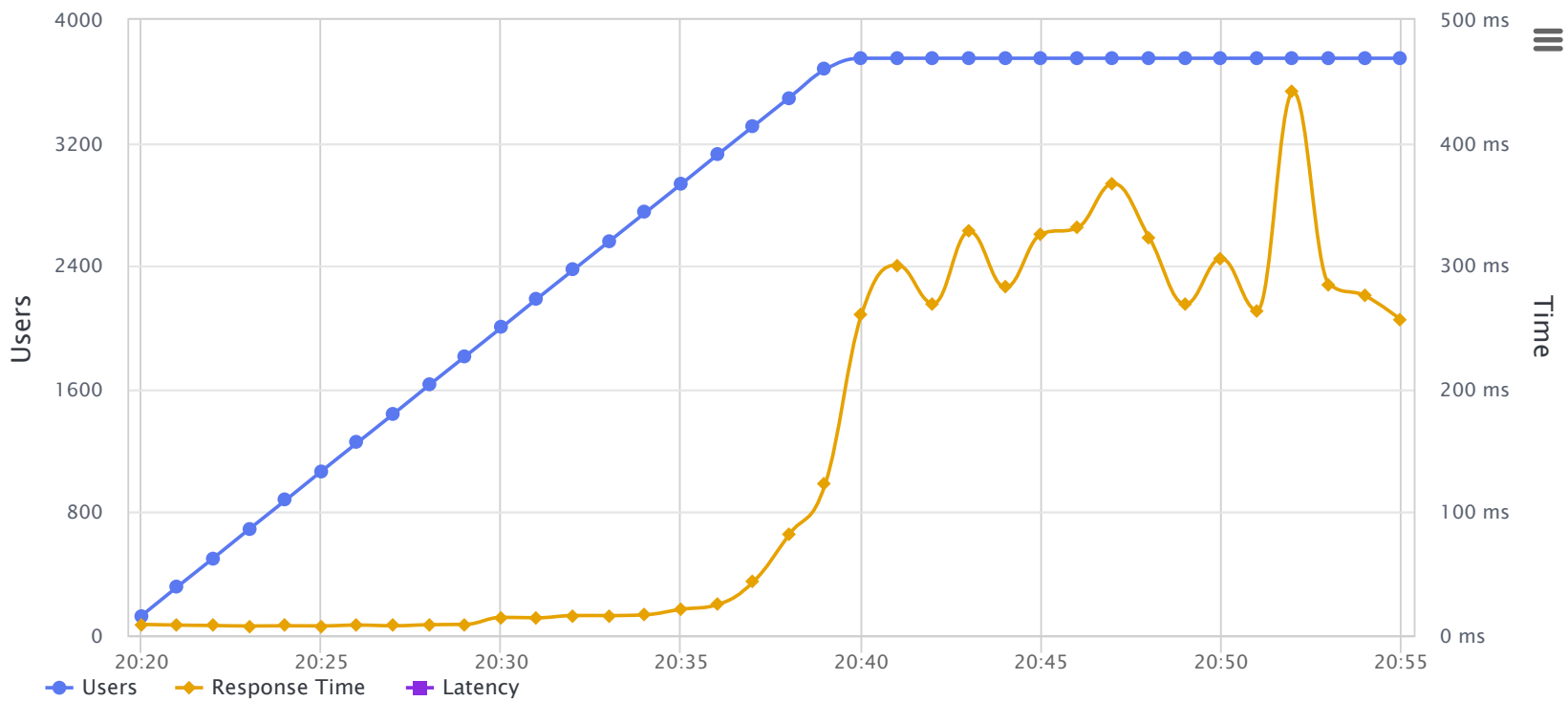
TIMELINE GRAPHS

Concurrent Users and Hits/s



TIMELINE GRAPHS

Concurrent Users and Response Time



AGGREGATE REPORT



Label	# Samples	Average	90% Line	99% Line	Error %	Hits/s
ALL	984395	197 ms	445 ms	2084 ms	0.149%	468.54
/address	106194	203 ms	459 ms	2004 ms	0.146%	50.54
/category.html	128586	195 ms	440 ms	2086 ms	0.144%	61.20
/category.htm... size=2	32139	196 ms	440 ms	2122 ms	0.149%	15.30
/category.htm... size=4	31944	196 ms	445 ms	2040 ms	0.175%	15.20
/category.htm... size=6	32404	193 ms	434 ms	2212 ms	0.173%	15.42
/category.htm...	197	227 ms	452 ms	3444 ms	0%	0.09
/category.htm...	55	93 ms	329 ms	496 ms	0%	0.03
/category.htm...	361	187 ms	419 ms	2086 ms	0.277%	0.17
/category.htm...	193	227 ms	487 ms	3056 ms	0%	0.09
/category.htm...	299	183 ms	367 ms	3048 ms	0.334%	0.14
/category.htm...	507	217 ms	516 ms	2494 ms	0.197%	0.24
/category.htm...	386	164 ms	409 ms	1522 ms	0%	0.19
/category.htm...	193	195 ms	394 ms	1744 ms	0%	0.09
/category.htm...	428	166 ms	444 ms	1614 ms	0%	0.20
/category.htm...	576	196 ms	448 ms	2322 ms	0%	0.27
/category.htm...	381	215 ms	444 ms	2998 ms	0%	0.18
/category.htm...	717	199 ms	468 ms	1692 ms	0.418%	0.34
/category.htm...	694	209 ms	465 ms	3220 ms	0.144%	0.33
/category.htm...	621	186 ms	426 ms	2904 ms	0.483%	0.30
/category.htm...	888	178 ms	420 ms	2124 ms	0%	0.42
/category.htm...	217	231 ms	494 ms	2152 ms	0%	0.10
/category.htm...	188	182 ms	404 ms	2756 ms	0%	0.09
/category.htm...	545	209 ms	484 ms	2358 ms	0.367%	0.26
/category.htm...	413	160 ms	413 ms	1620 ms	0%	0.20
/category.htm...	584	216 ms	492 ms	2650 ms	0%	0.28
/category.htm...	934	208 ms	451 ms	2862 ms	0.107%	0.44
/category.htm...	161	202 ms	427 ms	1863 ms	0%	0.08
/category.htm...	538	219 ms	479 ms	2364 ms	0.186%	0.26
/category.htm...	514	206 ms	497 ms	1673 ms	0%	0.24
/category.htm...	844	196 ms	438 ms	1673 ms	0.118%	0.40
/category.htm...	544	211 ms	446 ms	2542 ms	0%	0.26
/category.htm...	451	231 ms	509 ms	3040 ms	0%	0.21
/category.htm...	306	182 ms	370 ms	1891 ms	0%	0.15
/category.htm...	372	203 ms	465 ms	2252 ms	0.269%	0.18
/category.htm...	398	204 ms	448 ms	2970 ms	0.251%	0.19
/category.htm...	496	177 ms	432 ms	1698 ms	0%	0.24
/category.htm...	860	191 ms	427 ms	2328 ms	0%	0.41
/category.htm...	668	169 ms	398 ms	1520 ms	0%	0.32
/category.htm...	332	177 ms	454 ms	2220 ms	0.301%	0.16
/category.htm...	409	199 ms	477 ms	1708 ms	0%	0.20
/category.htm...	876	195 ms	464 ms	2574 ms	0.228%	0.42
/category.htm...	116	160 ms	405 ms	749 ms	0%	0.06
/category.htm...	615	235 ms	501 ms	2602 ms	0.163%	0.29
/category.htm...	134	147 ms	375 ms	1231 ms	1.493%	0.06
/category.htm...	352	195 ms	447 ms	1935 ms	0.284%	0.17

/category.htm...	625	244 ms	486 ms	3134 ms	0.16%	0.30
/category.htm...	991	199 ms	442 ms	2344 ms	0.404%	0.47
/category.htm...	504	218 ms	525 ms	2104 ms	0.794%	0.24
/category.htm...	316	218 ms	438 ms	3132 ms	0%	0.15
/category.htm...	104	143 ms	344 ms	883 ms	0%	0.05
/category.htm...	589	193 ms	442 ms	1537 ms	0.34%	0.28
/category.htm...	179	157 ms	409 ms	1129 ms	0%	0.09
/category.htm...	745	205 ms	441 ms	2424 ms	0.268%	0.35
/category.htm...	34	186 ms	378 ms	3220 ms	0%	0.02
/category.htm...	274	163 ms	393 ms	2025 ms	0.365%	0.13
/category.htm...	410	240 ms	497 ms	3058 ms	0%	0.20
/category.htm...	421	187 ms	463 ms	1804 ms	0%	0.20
/category.htm...	403	211 ms	421 ms	2102 ms	0%	0.19
/category.htm...	910	178 ms	412 ms	1571 ms	0.11%	0.43
/category.htm...	596	180 ms	423 ms	1790 ms	0%	0.28
/category.htm...	1255	205 ms	467 ms	2238 ms	0.08%	0.60
/category.htm...	420	206 ms	443 ms	2488 ms	0%	0.20
/category.htm...	623	188 ms	453 ms	1989 ms	0%	0.30
/category.htm...	848	199 ms	472 ms	1989 ms	0.236%	0.40
/category.htm...	156	231 ms	699 ms	1900 ms	0.641%	0.07
/category.htm...	1106	210 ms	455 ms	2834 ms	0.542%	0.53
/category.htm...	309	205 ms	501 ms	1630 ms	0%	0.15
/category.htm...	38	299 ms	505 ms	3662 ms	0%	0.02
/category.htm...	461	164 ms	433 ms	1492 ms	0.217%	0.22
/category.htm...	412	179 ms	413 ms	1550 ms	0.243%	0.20
/category.htm...	700	199 ms	450 ms	2005 ms	0%	0.33
/category.htm...	329	196 ms	489 ms	1681 ms	0.304%	0.16
/category.htm...	547	187 ms	457 ms	1713 ms	0%	0.26
/category.htm...	595	190 ms	447 ms	1801 ms	0.168%	0.28
/category.htm...	780	191 ms	411 ms	1997 ms	0.641%	0.37
/category.htm...	172	183 ms	451 ms	2076 ms	0.581%	0.08
/category.htm...	628	205 ms	442 ms	1987 ms	0.159%	0.30
/category.htm...	421	185 ms	411 ms	1987 ms	0%	0.20
/category.htm...	528	223 ms	451 ms	3044 ms	0.189%	0.25
/category.htm...	412	190 ms	447 ms	2580 ms	0%	0.20
/category.htm...	459	179 ms	366 ms	2794 ms	0.218%	0.22
/category.htm...	519	187 ms	471 ms	1630 ms	0.385%	0.25
/category.htm...	621	180 ms	419 ms	1688 ms	0.161%	0.30
/category.htm...	638	187 ms	424 ms	1790 ms	0.157%	0.30
/category.htm...	504	192 ms	467 ms	1634 ms	0.198%	0.24
/category.htm...	259	214 ms	445 ms	2750 ms	0%	0.12
/category.htm...	276	160 ms	418 ms	1330 ms	0%	0.13
/category.htm...	732	193 ms	413 ms	2370 ms	0.273%	0.35
/category.htm...	353	211 ms	464 ms	2200 ms	0%	0.17
/category.htm...	554	215 ms	414 ms	3048 ms	0.181%	0.26
/category.htm...	208	251 ms	552 ms	3190 ms	0%	0.10
/category.htm...	416	174 ms	427 ms	2048 ms	0%	0.20
/category.htm...	311	209 ms	457 ms	2872 ms	0%	0.15
/category.htm...	-	-	-	-	-	-

/category.htm...	31	271 ms	251 ms	6044 ms	0%	0.01
/category.htm...	397	225 ms	445 ms	2792 ms	0%	0.19
/category.htm...	225	167 ms	404 ms	1692 ms	0.444%	0.11
/category.htm...	97	232 ms	531 ms	2013 ms	2.062%	0.05
/category.htm...	623	166 ms	407 ms	1571 ms	0%	0.30
/category.htm...	342	187 ms	457 ms	1780 ms	0%	0.16
/category.htm...	599	187 ms	423 ms	1880 ms	0%	0.29
/category.htm...	292	216 ms	485 ms	2732 ms	0%	0.14
/category.htm...	113	190 ms	486 ms	1167 ms	0%	0.05
/category.htm...	107	241 ms	442 ms	3106 ms	0%	0.05
/category.htm...	868	201 ms	448 ms	2816 ms	0%	0.41
/category.htm...	139	143 ms	362 ms	1559 ms	0%	0.07
/category.htm...	130	229 ms	428 ms	2896 ms	0%	0.06
/category.htm...	1364	200 ms	457 ms	1939 ms	0.073%	0.65
/category.htm...	461	204 ms	436 ms	2804 ms	0.434%	0.22
/category.htm...	270	180 ms	439 ms	1456 ms	0.37%	0.13
/category.htm...	696	200 ms	449 ms	1783 ms	0.144%	0.33
/category.htm...	286	204 ms	408 ms	3326 ms	0%	0.14
/category.htm...	598	204 ms	436 ms	2188 ms	0.167%	0.28
/category.htm...	856	219 ms	494 ms	2566 ms	0%	0.41
/category.htm...	287	197 ms	434 ms	2766 ms	0.348%	0.14
/category.htm...	551	204 ms	398 ms	2410 ms	0.181%	0.26
/category.htm...	457	187 ms	438 ms	2009 ms	0%	0.22
/category.htm...	188	231 ms	497 ms	3386 ms	0%	0.09
/category.htm...	734	182 ms	419 ms	1718 ms	0.272%	0.35
/category.htm...	388	180 ms	417 ms	1856 ms	0%	0.19
/category.htm...	717	191 ms	431 ms	2810 ms	0.558%	0.34
/category.htm...	1185	214 ms	452 ms	3122 ms	0.169%	0.56
/category.htm...	474	192 ms	425 ms	2586 ms	0.211%	0.23
/category.htm...	806	200 ms	467 ms	1991 ms	0%	0.38
/category.htm...	708	200 ms	489 ms	1960 ms	0.282%	0.34
/category.htm...	521	179 ms	415 ms	1858 ms	0.192%	0.25
/category.htm...	217	179 ms	443 ms	1323 ms	0.461%	0.10
/category.htm...	577	244 ms	486 ms	3154 ms	0.173%	0.27
/category.htm...	811	176 ms	412 ms	1606 ms	0.37%	0.39
/category.htm...	216	193 ms	447 ms	1514 ms	0.926%	0.10
/category.htm...	455	160 ms	385 ms	1552 ms	0.44%	0.22
/category.htm...	1162	175 ms	401 ms	1814 ms	0.258%	0.55
/category.htm...	396	202 ms	486 ms	1607 ms	0%	0.19
/category.htm...	327	234 ms	540 ms	2662 ms	0%	0.16
/category.htm...	633	208 ms	467 ms	3270 ms	0.316%	0.30
/category.htm...	667	187 ms	444 ms	1664 ms	0.3%	0.32
/category.htm...	363	195 ms	450 ms	1646 ms	0%	0.17
/category.htm...	784	173 ms	424 ms	1858 ms	0%	0.37
/category.htm...	864	188 ms	436 ms	2196 ms	0.116%	0.41
/category.htm...	290	164 ms	372 ms	1793 ms	0%	0.14
/category.htm...	633	203 ms	468 ms	2028 ms	0.632%	0.30
/category.htm...	230	273 ms	648 ms	2009 ms	0%	0.11
/category.htm...	196	250 ms	505 ms	2668 ms	0%	0.09

/category.htm...	336	174 ms	421 ms	1786 ms	0.595%	0.16
/category.htm...	201	194 ms	449 ms	1699 ms	0%	0.10
/category.htm...	199	284 ms	555 ms	3596 ms	0%	0.09
/category.htm...	450	196 ms	429 ms	2009 ms	0.222%	0.21
/category.htm...	429	187 ms	421 ms	2270 ms	0%	0.20
/category.htm...	434	181 ms	439 ms	1996 ms	0%	0.21
/category.htm...	307	198 ms	470 ms	1597 ms	0%	0.15
/category.htm...	528	175 ms	429 ms	1358 ms	0.379%	0.25
/category.htm...	259	178 ms	423 ms	1547 ms	0%	0.12
/category.htm...	387	178 ms	429 ms	1747 ms	0%	0.18
/category.htm...	501	170 ms	407 ms	1488 ms	0%	0.24
/category.htm...	342	266 ms	582 ms	3086 ms	0.585%	0.16
/category.htm...	173	225 ms	495 ms	2960 ms	0%	0.08
/category.htm...	344	190 ms	437 ms	2338 ms	0%	0.16
/category.htm...	227	250 ms	540 ms	2252 ms	0%	0.11
/category.htm...	316	172 ms	420 ms	1478 ms	0%	0.15
/category.htm...	848	195 ms	443 ms	1979 ms	0.59%	0.40
/category.htm...	713	188 ms	461 ms	1684 ms	0.14%	0.34
/category.htm...	229	217 ms	473 ms	1836 ms	0%	0.11
/category.htm...	542	214 ms	451 ms	2322 ms	0.369%	0.26
/category.htm...	283	208 ms	448 ms	2808 ms	0%	0.14
/category.htm...	207	210 ms	521 ms	1854 ms	0%	0.10
/category.htm...	341	217 ms	466 ms	1794 ms	0%	0.16
/category.htm...	236	205 ms	433 ms	2860 ms	0%	0.11
/customers /57a98d98e4b...	203863	203 ms	454 ms	2134 ms	0.145%	97.03
/detail.html?i... 1896-4ce8- bd69- b798f85c6e0b	17831	193 ms	444 ms	1953 ms	0.095%	8.49
/detail.html?i... 2d88-40de- b95f- e00e1502085b	17933	196 ms	443 ms	2190 ms	0.151%	8.54
/detail.html?i... 8e83-4193- b483- e27e09ddc34d	17886	192 ms	443 ms	1920 ms	0.162%	8.51
/detail.html?i... 4c25- a9b9-6612e8f2...	17655	196 ms	442 ms	2036 ms	0.187%	8.40
/detail.html?i... 8b7e-4f6d- 811f-69353491...	17727	195 ms	441 ms	2218 ms	0.107%	8.44
/detail.html?i... 4c1f-9abc- bace40296bac	18117	195 ms	441 ms	2130 ms	0.16%	8.62
/detail.html?i... b040-410d- 8ead-4de0446...	17660	197 ms	439 ms	2130 ms	0.164%	8.41
/detail.html?i... ad8e-49df- bbd7-3167f7ef...	17933	194 ms	444 ms	2152 ms	0.162%	8.54
/detail.html?i... b040-410d- 8ead-4de0446...	17807	185 ms	429 ms	1811 ms	0.168%	8.48
/index.html	213499	194 ms	439 ms	2054 ms	0.142%	101.62

ERROR REPORT





Error	Count	URLs
500 Remote end closed connection without res	1066	
500 [Errno 104] Connection reset by peer	402	
500 Internal Server Error for url: /customers/57	1	

GLOSSARY



**Throughput**  
Number of requests completed in a time interval.



**Response Time**  
The time that passed to perform the request and receive full response.



**Latency**  
The time from sending the request, processing it on the server side, to the time the client received the first byte.



## ABOUT BLAZEMETER

BlazeMeter offers a cross-enterprise test automation framework for the entire technical team throughout the product development lifecycle. Developers, DevOps, Ops and QA Engineers can run Continuous or “On Demand” testing for APIs, mobile apps and websites.

For more information, visit: <http://www.blazemeter.com>