≡BlazeMeter

LOAD TEST REPORT
Jenkins Build 263

≡B

Report created by Rasmus Leseberg.
Date of Run: Thu, 05/25/2023 - 20:59
Duration: 36 minutes

DESCRIPTIVE SUMMARY / CONCLUSIONS

Filtered By:

Scenarios: **All**

Locations: **All**

This report is displayed in milliseconds (ms)

Average Throughput	Avg. Response Time	90% Response Time	Error Rate
468.9	**560**	**1002**	**0.17**
Hits/s	Milliseconds	Milliseconds	%

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

Request	# Samples	Avg Time	90% Time	Max Time
/category.html?tags=…	107	879 ms	1801 ms	7300 ms
/category.html?tags=…	957	686 ms	1301 ms	8092 ms
/category.html?tags=…	632	683 ms	1095 ms	8568 ms
/category.html?tags=…	616	637 ms	1075 ms	8936 ms
/category.html?tags=…	1216	634 ms	1184 ms	7388 ms

TOP 5 ERRORS   5

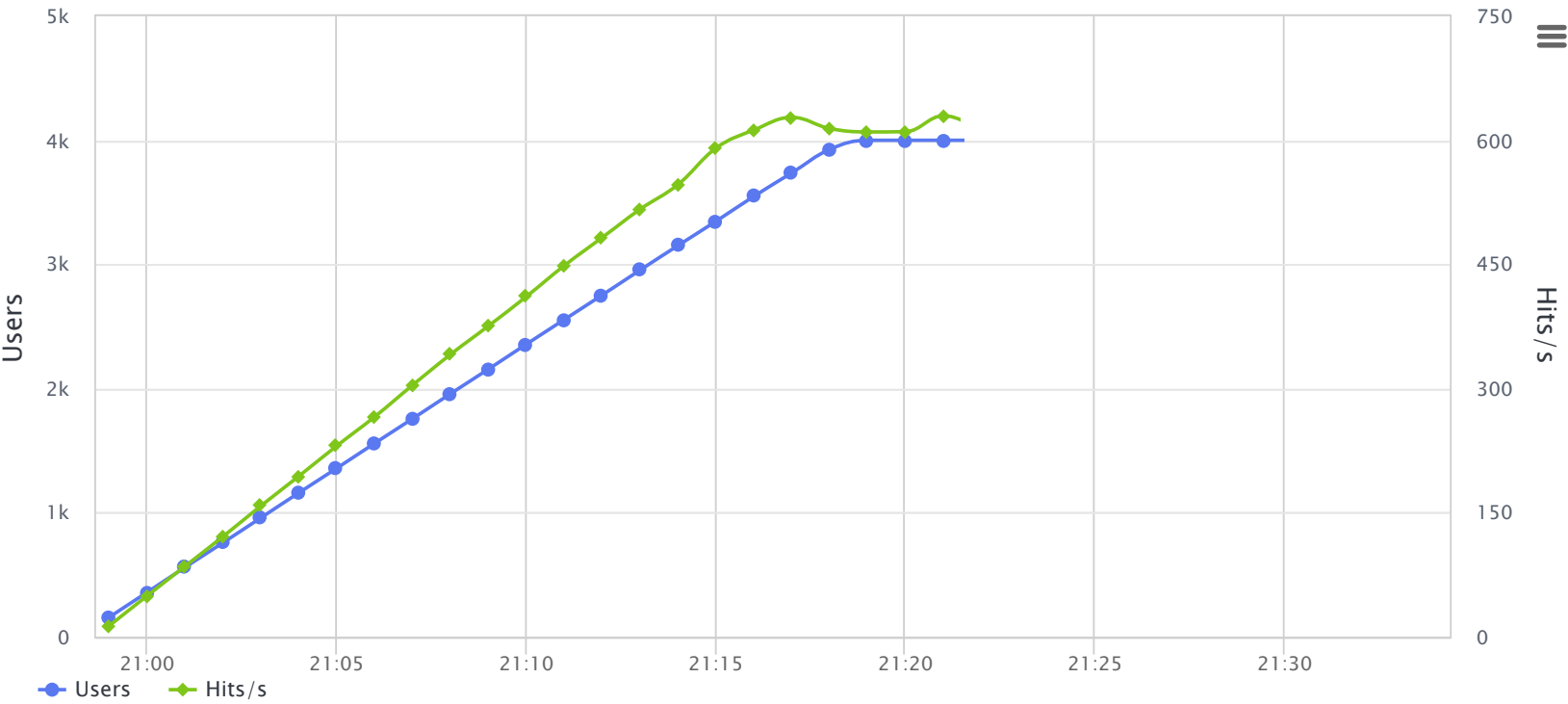| Error Code	Error Message	% of executions	Count
500	Remote end closed connection without response	0.15%	1468
500	[Errno 104] Connection reset by peer	0.02%	203
500	[Errno 111] Connection refused	0.00%	4
500	Internal Server Error for url: /address	0.00%	2
500	Internal Server Error for url: /customers /57a98d98e4b00679b4a830b2	0.00%	1

TEST SETUP DETAILS ✏️...

🔗	Link to the report	https://a.blazemeter.com/app/executive-summary/index.html?master_id=68052578&selectedTimeMeasure=milliseconds#/
👤	Executed By	Rasmus Leseberg (rasmus.leseberg@student.pxl.be)
📍	Locations Used	External
📦	Test Types	External
🚩	Test Started	Thu, 05/25/2023 - 20:59
🚩	Test Finished	Thu, 05/25/2023 - 21:35
🕐	Elapsed	35 minutes

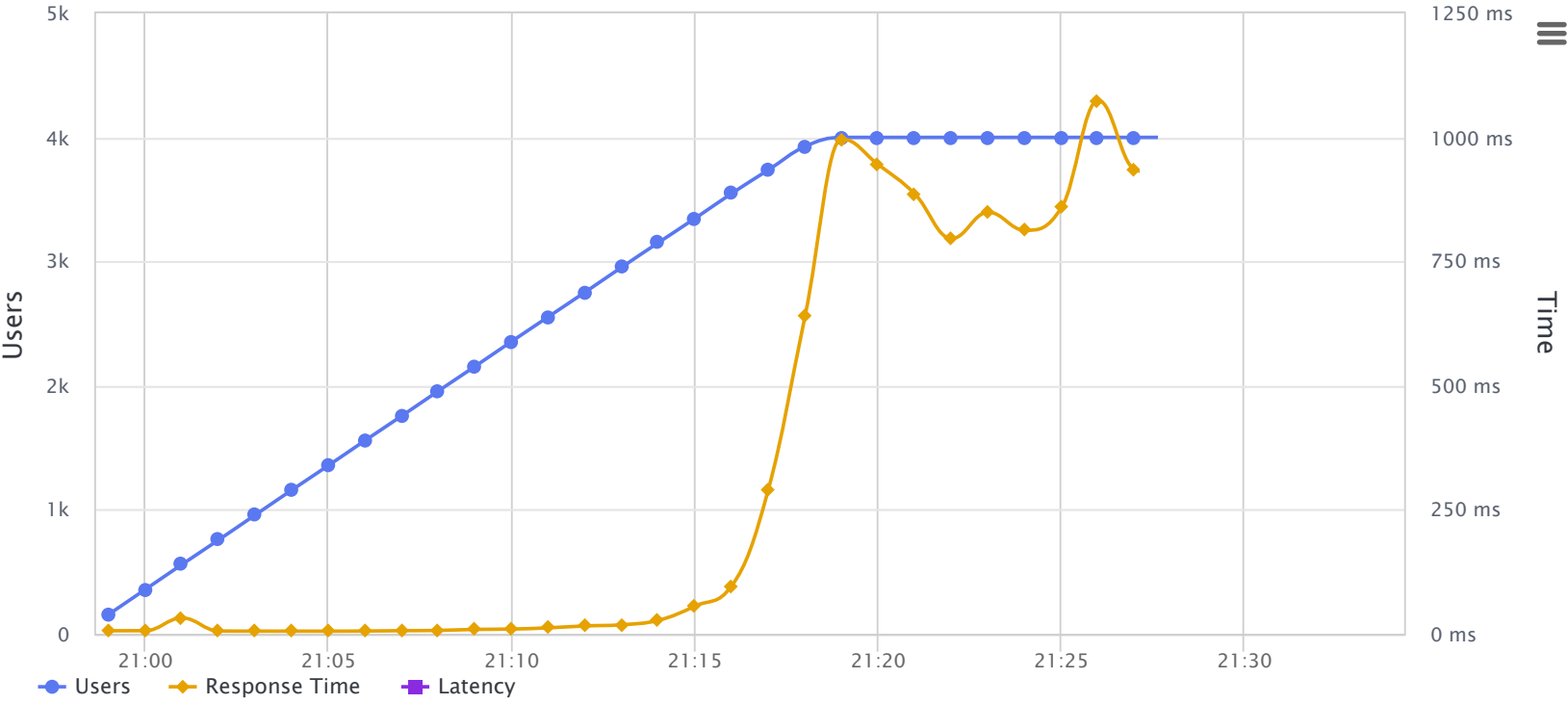## TIMELINE GRAPHS
Concurrent Users and Hits/s

TIMELINE GRAPHS
Concurrent Users and Response Time

AGGREGATE REPORT

Label	# Samples	Average	90% Line	99% Line	Error %	Hits/s
ALL	985192	560 ms	1002 ms	6580 ms	0.17%	468.92
/address	26259	566 ms	1006 ms	6444 ms	0.156%	12.50
/category.html	183596	555 ms	990 ms	6592 ms	0.161%	87.39
/category.htm... size=2	26224	558 ms	1016 ms	6516 ms	0.187%	12.48
/category.htm... size=4	26227	550 ms	975 ms	6540 ms	0.21%	12.48
/category.htm... size=6	26289	553 ms	1010 ms	6408 ms	0.152%	12.51
/category.htm...	1811	515 ms	962 ms	6308 ms	0.166%	0.86
/category.htm...	1241	538 ms	948 ms	6152 ms	0.081%	0.59
/category.htm...	1153	592 ms	1055 ms	7048 ms	0.087%	0.55
/category.htm...	1276	567 ms	965 ms	7036 ms	0.313%	0.61
/category.htm...	2429	570 ms	1036 ms	6648 ms	0.206%	1.16
/category.htm...	1521	573 ms	1002 ms	7160 ms	0.131%	0.72
/category.htm...	1504	551 ms	987 ms	6196 ms	0.332%	0.72
/category.htm...	2118	567 ms	972 ms	7016 ms	0.236%	1.01
/category.htm...	830	590 ms	1065 ms	6936 ms	0.241%	0.40
/category.htm...	826	601 ms	1140 ms	6476 ms	0.363%	0.39
/category.htm...	913	623 ms	1156 ms	7044 ms	0.219%	0.43
/category.htm...	1793	532 ms	942 ms	6644 ms	0.167%	0.85
/category.htm...	661	529 ms	835 ms	6456 ms	0.303%	0.31
/category.htm...	616	637 ms	1075 ms	6904 ms	0%	0.29
/category.htm...	633	504 ms	835 ms	6264 ms	0.474%	0.30
/category.htm...	507	515 ms	891 ms	6280 ms	0.394%	0.24
/category.htm...	955	580 ms	1106 ms	6288 ms	0%	0.45
/category.htm...	1218	508 ms	885 ms	6832 ms	0.246%	0.58
/category.htm...	1792	557 ms	972 ms	6592 ms	0.167%	0.85
/category.htm...	612	511 ms	938 ms	6020 ms	0.327%	0.29
/category.htm...	1856	542 ms	996 ms	6380 ms	0.108%	0.88
/category.htm...	938	516 ms	910 ms	6636 ms	0%	0.45
/category.htm...	1263	610 ms	1111 ms	6528 ms	0%	0.60
/category.htm...	1212	571 ms	949 ms	6704 ms	0.248%	0.58
/category.htm...	638	471 ms	750 ms	6020 ms	0.313%	0.30
/category.htm...	1570	537 ms	977 ms	6472 ms	0%	0.75
/category.htm...	852	536 ms	972 ms	6516 ms	0.469%	0.41
/category.htm...	1093	552 ms	968 ms	6580 ms	0.183%	0.52
/category.htm...	313	413 ms	706 ms	5852 ms	0%	0.15
/category.htm...	772	528 ms	973 ms	6332 ms	0.389%	0.37
/category.htm...	1006	573 ms	1010 ms	6856 ms	0.099%	0.48
/category.htm...	1272	500 ms	894 ms	6672 ms	0.472%	0.61
/category.htm...	1237	531 ms	950 ms	6248 ms	0.243%	0.59
/category.htm...	925	533 ms	975 ms	6556 ms	0.541%	0.44
/category.htm...	718	513 ms	904 ms	6308 ms	0%	0.34
/category.htm...	3083	575 ms	987 ms	6492 ms	0.162%	1.47
/category.htm...	2162	558 ms	1000 ms	6500 ms	0.093%	1.03
/category.htm...	2388	552 ms	1014 ms	6596 ms	0.084%	1.14
/category.htm...	1877	569 ms	1077 ms	6108 ms	0.16%	0.89
/category.htm...	602	507 ms	861 ms	6776 ms	0.498%	0.29

/category.htm...	1192	535 ms	904 ms	6532 ms	0.336%	0.57
/category.htm...	1233	580 ms	1101 ms	6844 ms	0%	0.59
/category.htm...	1195	547 ms	1006 ms	6448 ms	0.335%	0.57
/category.htm...	1513	583 ms	1008 ms	6756 ms	0.066%	0.72
/category.htm...	1859	526 ms	1010 ms	6784 ms	0.323%	0.88
/category.htm...	1245	545 ms	940 ms	7020 ms	0.08%	0.59
/category.htm...	2766	554 ms	1012 ms	6496 ms	0.217%	1.32
/category.htm...	1378	625 ms	1084 ms	7016 ms	0.218%	0.66
/category.htm...	1882	576 ms	1061 ms	6960 ms	0.106%	0.90
/category.htm...	382	570 ms	946 ms	6276 ms	0%	0.18
/category.htm...	921	519 ms	975 ms	6084 ms	0.217%	0.44
/category.htm...	199	443 ms	846 ms	5980 ms	0%	0.09
/category.htm...	1205	554 ms	942 ms	6712 ms	0%	0.57
/category.htm...	1274	561 ms	942 ms	7016 ms	0.078%	0.61
/category.htm...	2467	574 ms	1068 ms	6456 ms	0.162%	1.17
/category.htm...	1915	561 ms	999 ms	6108 ms	0.157%	0.91
/category.htm...	1575	576 ms	1036 ms	6796 ms	0.19%	0.75
/category.htm...	2137	584 ms	1027 ms	6884 ms	0.281%	1.02
/category.htm...	605	633 ms	1207 ms	6852 ms	0.165%	0.29
/category.htm...	2492	563 ms	1012 ms	6596 ms	0.08%	1.19
/category.htm...	1009	630 ms	1114 ms	6908 ms	0%	0.48
/category.htm...	1248	529 ms	904 ms	6876 ms	0.08%	0.59
/category.htm...	828	560 ms	1031 ms	6068 ms	0.121%	0.39
/category.htm...	3415	542 ms	966 ms	6688 ms	0.234%	1.63
/category.htm...	1015	601 ms	1124 ms	6388 ms	0.099%	0.48
/category.htm...	928	567 ms	1071 ms	6932 ms	0.323%	0.44
/category.htm...	2559	584 ms	1046 ms	6872 ms	0.156%	1.22
/category.htm...	1207	518 ms	986 ms	6048 ms	0.083%	0.57
/category.htm...	960	600 ms	1060 ms	6780 ms	0.208%	0.46
/category.htm...	2594	558 ms	992 ms	6680 ms	0.077%	1.23
/category.htm...	1544	546 ms	966 ms	6268 ms	0.259%	0.73
/category.htm...	2433	572 ms	981 ms	6396 ms	0.082%	1.16
/category.htm...	1797	511 ms	921 ms	6496 ms	0.111%	0.86
/category.htm...	1827	583 ms	1058 ms	6908 ms	0.109%	0.87
/category.htm...	1875	599 ms	1030 ms	6996 ms	0.267%	0.89
/category.htm...	2728	543 ms	970 ms	6612 ms	0.22%	1.30
/category.htm...	1185	551 ms	1022 ms	6360 ms	0.084%	0.56
/category.htm...	494	447 ms	831 ms	6108 ms	0.405%	0.24
/category.htm...	1742	581 ms	1034 ms	6660 ms	0.23%	0.83
/category.htm...	1755	589 ms	1063 ms	6780 ms	0.285%	0.84
/category.htm...	2515	539 ms	943 ms	6464 ms	0.199%	1.20
/category.htm...	2292	561 ms	1006 ms	6560 ms	0.262%	1.09
/category.htm...	1816	605 ms	1094 ms	6540 ms	0.11%	0.86
/category.htm...	1013	527 ms	888 ms	7008 ms	0.099%	0.48
/category.htm...	935	508 ms	978 ms	6440 ms	0%	0.45
/category.htm...	788	535 ms	918 ms	6328 ms	0%	0.38
/category.htm...	1818	579 ms	1016 ms	6556 ms	0.165%	0.87
/category.htm...	2366	518 ms	999 ms	6032 ms	0.085%	1.13

/category.htm...	945	587 ms	1069 ms	6276 ms	0.212%	0.45
/category.htm...	957	686 ms	1301 ms	7216 ms	0.313%	0.46
/category.htm...	2468	583 ms	1050 ms	6812 ms	0.122%	1.17
/category.htm...	1441	568 ms	1010 ms	6700 ms	0.139%	0.69
/category.htm...	939	508 ms	899 ms	6308 ms	0.213%	0.45
/category.htm...	2517	563 ms	1061 ms	6572 ms	0.079%	1.20
/category.htm...	1172	553 ms	1096 ms	6944 ms	0.256%	0.56
/category.htm...	1867	569 ms	988 ms	6632 ms	0.107%	0.89
/category.htm...	1772	609 ms	1129 ms	6584 ms	0.169%	0.84
/category.htm...	1214	528 ms	930 ms	6512 ms	0.329%	0.58
/category.htm...	314	514 ms	853 ms	6096 ms	0%	0.15
/category.htm...	1130	595 ms	1075 ms	6788 ms	0%	0.54
/category.htm...	623	563 ms	928 ms	6476 ms	0.161%	0.30
/category.htm...	593	603 ms	1026 ms	7052 ms	0%	0.28
/category.htm...	1176	567 ms	1033 ms	6136 ms	0%	0.56
/category.htm...	2947	576 ms	1056 ms	6792 ms	0.068%	1.40
/category.htm...	1200	562 ms	997 ms	6932 ms	0.167%	0.57
/category.htm...	2029	537 ms	944 ms	6552 ms	0.049%	0.97
/category.htm...	1523	612 ms	1123 ms	6792 ms	0.066%	0.72
/category.htm...	310	608 ms	978 ms	6536 ms	0%	0.15
/category.htm...	1682	620 ms	1114 ms	6512 ms	0.059%	0.80
/category.htm...	188	495 ms	868 ms	7104 ms	0%	0.09
/category.htm...	632	683 ms	1095 ms	6984 ms	0.158%	0.30
/category.htm...	1800	557 ms	1074 ms	6544 ms	0.444%	0.86
/category.htm...	107	879 ms	1801 ms	7172 ms	0%	0.05
/category.htm...	1824	596 ms	1031 ms	6700 ms	0.055%	0.87
/category.htm...	923	577 ms	1045 ms	6436 ms	0.433%	0.44
/category.htm...	312	442 ms	774 ms	5964 ms	0%	0.15
/category.htm...	718	510 ms	1034 ms	6100 ms	0%	0.34
/category.htm...	1181	553 ms	979 ms	6576 ms	0.085%	0.56
/category.htm...	2203	577 ms	1078 ms	6548 ms	0.272%	1.05
/category.htm...	1885	595 ms	1093 ms	6296 ms	0.159%	0.90
/category.htm...	629	525 ms	997 ms	6200 ms	0.318%	0.30
/category.htm...	1213	586 ms	1042 ms	6680 ms	0.495%	0.58
/category.htm...	904	566 ms	968 ms	6264 ms	0.111%	0.43
/category.htm...	889	533 ms	965 ms	6880 ms	0.225%	0.42
/category.htm...	589	630 ms	1094 ms	7008 ms	0.17%	0.28
/category.htm...	1836	562 ms	1069 ms	6460 ms	0.054%	0.87
/category.htm...	1266	586 ms	991 ms	6612 ms	0.237%	0.60
/category.htm...	1836	527 ms	974 ms	6576 ms	0.109%	0.87
/category.htm...	1524	562 ms	1050 ms	6900 ms	0.131%	0.73
/category.htm...	2405	581 ms	1053 ms	6652 ms	0.042%	1.14
/category.htm...	601	615 ms	1122 ms	7232 ms	0.166%	0.29
/category.htm...	2136	606 ms	1070 ms	6692 ms	0.375%	1.02
/category.htm...	1350	548 ms	953 ms	6388 ms	0%	0.64
/category.htm...	1248	583 ms	1051 ms	6644 ms	0.16%	0.59
/category.htm...	2047	521 ms	940 ms	6536 ms	0%	0.97
/category.htm...	1900	582 ms	1018 ms	6748 ms	0.368%	0.90
/category.htm...	1871	549 ms	986 ms	6756 ms	0.107%	0.89

/category.htm...	1818	566 ms	962 ms	6656 ms	0.165%	0.87
/category.htm...	1246	575 ms	1047 ms	7016 ms	0.161%	0.59
/category.htm...	3418	571 ms	1039 ms	6856 ms	0.146%	1.63
/category.htm...	2181	543 ms	1022 ms	6216 ms	0.229%	1.04
/category.htm...	1266	537 ms	1000 ms	6720 ms	0%	0.60
/category.htm...	1211	558 ms	1051 ms	6732 ms	0.33%	0.58
/category.htm...	647	617 ms	1111 ms	7100 ms	0.309%	0.31
/category.htm...	1542	599 ms	1079 ms	7000 ms	0.13%	0.73
/category.htm...	635	554 ms	949 ms	6980 ms	0.157%	0.30
/category.htm...	942	584 ms	978 ms	7084 ms	0.425%	0.45
/category.htm...	614	571 ms	956 ms	6508 ms	0%	0.29
/category.htm...	2429	568 ms	988 ms	7104 ms	0.247%	1.16
/category.htm...	617	613 ms	1253 ms	6508 ms	0%	0.29
/category.htm...	1218	574 ms	980 ms	7084 ms	0.082%	0.58
/category.htm...	607	597 ms	995 ms	6760 ms	0.659%	0.29
/category.htm...	1216	634 ms	1184 ms	6824 ms	0.164%	0.58
/category.htm...	1811	578 ms	1010 ms	6180 ms	0.11%	0.86
/category.htm...	636	581 ms	1027 ms	6576 ms	0%	0.30
/category.htm...	417	608 ms	1130 ms	7004 ms	0%	0.20
/category.htm...	1200	592 ms	1063 ms	7136 ms	0.167%	0.57
/category.htm...	2458	586 ms	1097 ms	6296 ms	0.285%	1.17
/category.htm...	1266	559 ms	1034 ms	6668 ms	0.079%	0.60
/category.htm...	627	547 ms	928 ms	6100 ms	0.159%	0.30
/category.htm...	934	611 ms	1082 ms	6512 ms	0.214%	0.44
/category.htm...	1265	545 ms	991 ms	6480 ms	0.237%	0.60
/category.htm...	122	486 ms	910 ms	5612 ms	0%	0.06
/customers /57a98d98e4b...	13123	572 ms	1020 ms	6560 ms	0.16%	6.25
/detail.html?i... 1896-4ce8-bd69-b798f85c6e0b	21966	554 ms	1008 ms	6520 ms	0.209%	10.46
/detail.html?i... 2d88-40de-b95f-e00e1502085b	21788	560 ms	1018 ms	6672 ms	0.156%	10.37
/detail.html?i... 8e83-4193-b483-e27e09ddc34d	21992	568 ms	1026 ms	6756 ms	0.141%	10.47
/detail.html?i... 4c25-a9b9-6612e8f2...	21943	564 ms	1018 ms	6608 ms	0.155%	10.44
/detail.html?i... 8b7e-4f6d-811f-69353491...	21777	564 ms	1012 ms	6612 ms	0.197%	10.37
/detail.html?i... 4c1f-9abc-bace40296bac	22073	546 ms	970 ms	6548 ms	0.131%	10.51
/detail.html?i... b040-410d-8ead-4de0446...	21885	557 ms	994 ms	6524 ms	0.228%	10.42
/detail.html?i... ad8e-49df-bbd7-3167f7ef...	21979	557 ms	1022 ms	6420 ms	0.123%	10.46
/detail.html?i... b040-410d-8ead-4de0446...	21799	563 ms	995 ms	6588 ms	0.174%	10.38
/index.html	262786	559 ms	1000 ms	6560 ms	0.177%	125.08

Error	Count	URLs
500 Remote end closed connection without res	1468	
500 [Errno 104] Connection reset by peer	203	
500 [Errno 111] Connection refused	4	
500 Internal Server Error for url: /address	2	
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*