

LOAD TEST REPORT

Jenkins Build 264



Report created by Rasmus Leseberg.
Date of Run: Thu, 05/25/2023 - 21:36
Duration: 46 minutes

DESCRIPTIVE SUMMARY / CONCLUSIONS

Filtered By:

Scenarios: All

Locations: All

This report is displayed in milliseconds (ms)



Average Throughput

453.2

Hits/s



Avg. Response Time

710

Milliseconds



90% Response Time

1020

Milliseconds



Error Rate

0.17

%

TOP 5 SLOWEST RESPONSES (BY AVG. RESPONSE TIME)

5

Request	# Samples	Avg Time	90% Time	Max Time
/category.html?tags=...	713	916 ms	1274 ms	14304 ms
/category.html?tags=...	418	887 ms	1176 ms	13552 ms
/category.html?tags=...	1478	855 ms	1334 ms	12880 ms
/category.html?tags=...	384	851 ms	1182 ms	11168 ms
/category.html?tags=...	1118	824 ms	1327 ms	12048 ms

TOP 5 ERRORS

5

Error Code	Error Message	% of executions	Count
500	Remote end closed connection without response	0.14%	1689
500	[Errno 104] Connection reset by peer	0.03%	369

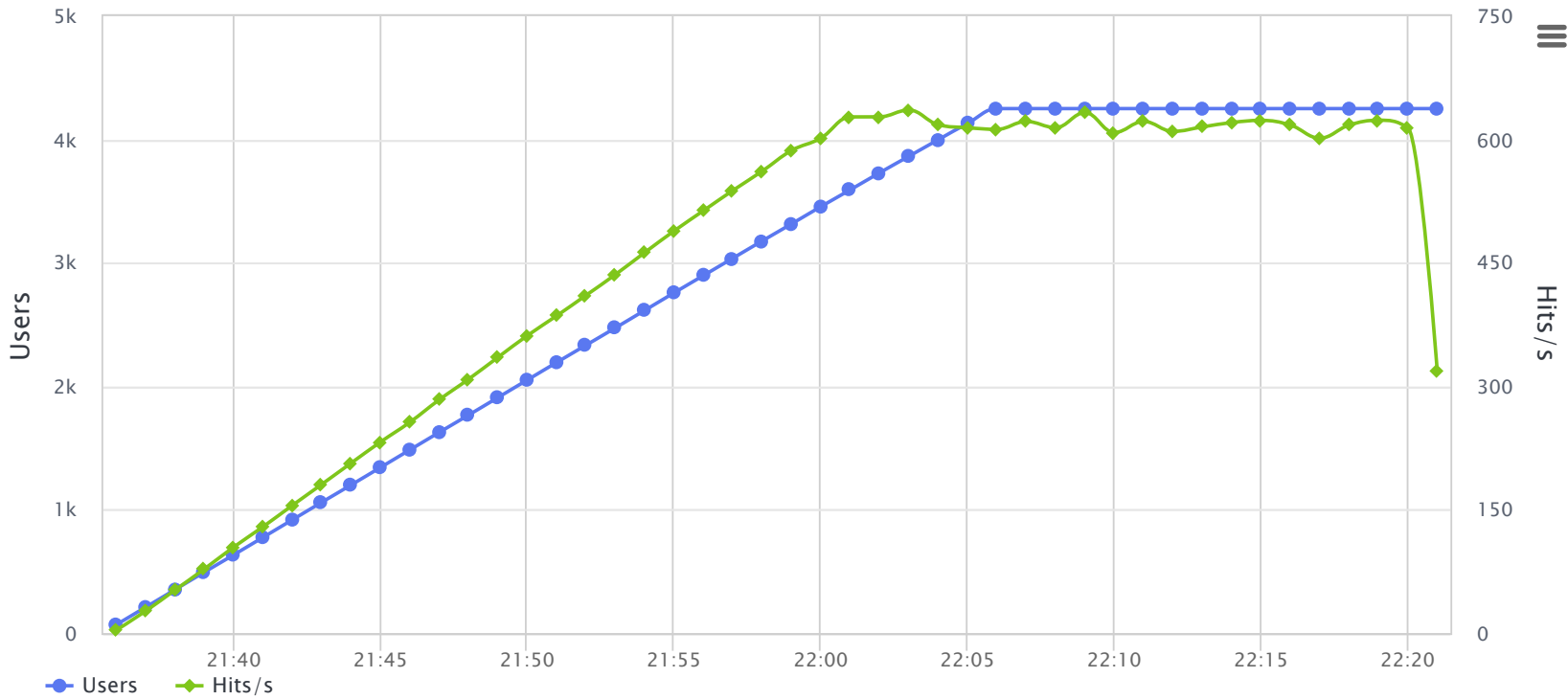
TEST SETUP DETAILS



	Link to the report	https://a.blazemeter.com/app/executive-summary/index.html?master_id=68053098&selectedTimeMeasure=milliseconds#/
	Executed By	Rasmus Leseberg (rasmus.leseberg@student.pxl.be)
	Locations Used	External
	Test Types	External
	Test Started	Thu, 05/25/2023 - 21:36
	Test Finished	Thu, 05/25/2023 - 22:22
	Elapsed	an hour

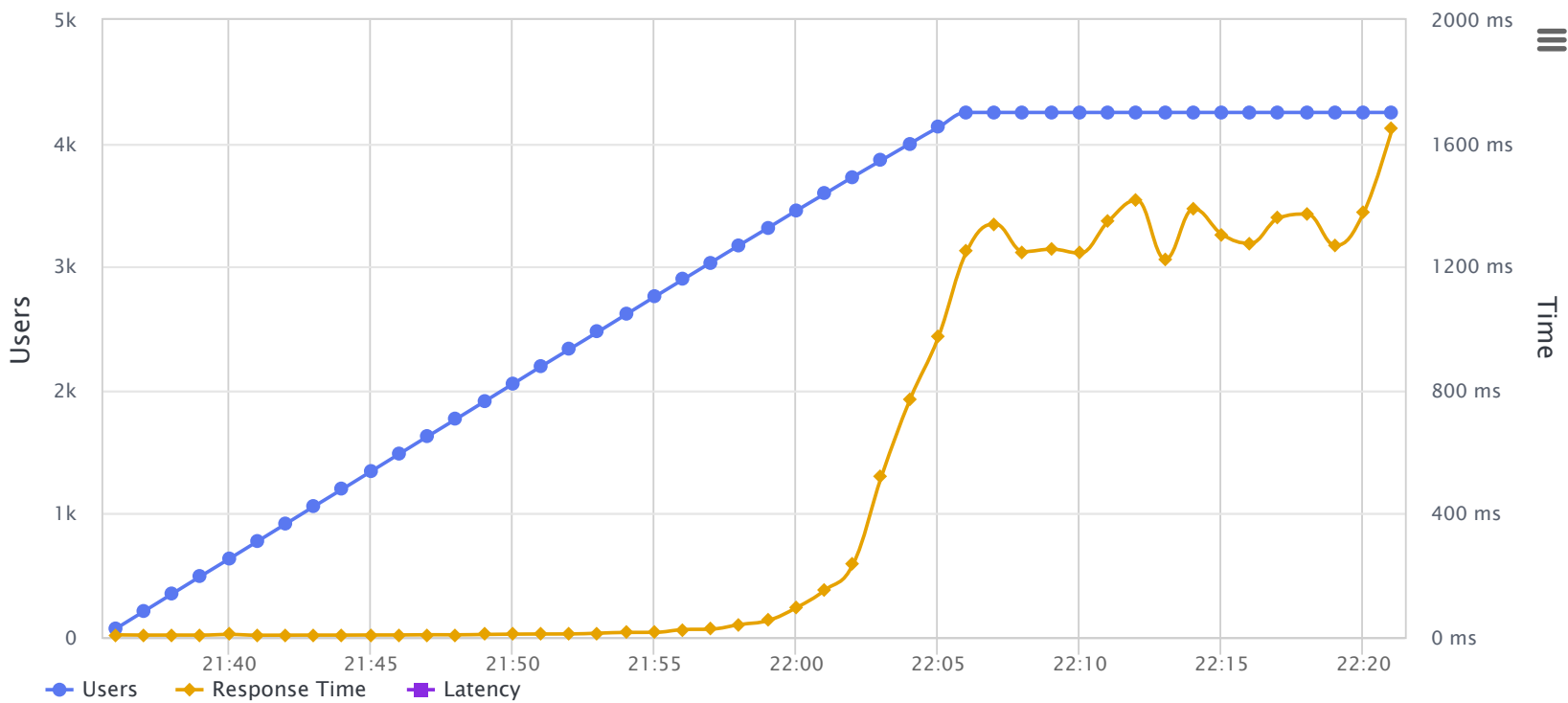
TIMELINE GRAPHS

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	1223963	710 ms	1020 ms	9592 ms	0.168%	453.15
/address	192315	718 ms	1036 ms	9632 ms	0.172%	71.20
/category.html	123489	708 ms	1014 ms	9680 ms	0.174%	45.72
/category.htm... size=2	41261	704 ms	1024 ms	9560 ms	0.189%	15.28
/category.htm... size=4	41439	699 ms	1014 ms	9528 ms	0.181%	15.34
/category.htm... size=6	41343	704 ms	1012 ms	9520 ms	0.15%	15.31
/category.htm...	761	719 ms	1094 ms	9456 ms	0%	0.28
/category.htm...	1611	732 ms	1020 ms	9432 ms	0.186%	0.60
/category.htm...	1768	662 ms	967 ms	9416 ms	0%	0.65
/category.htm...	1768	777 ms	1133 ms	10744 ms	0.057%	0.65
/category.htm...	1021	685 ms	1000 ms	8952 ms	0%	0.38
/category.htm...	3017	673 ms	970 ms	9496 ms	0.133%	1.12
/category.htm...	614	748 ms	1139 ms	9344 ms	0.163%	0.23
/category.htm...	2276	670 ms	994 ms	9664 ms	0.176%	0.84
/category.htm...	753	679 ms	1020 ms	9536 ms	0.266%	0.28
/category.htm...	1901	659 ms	967 ms	9616 ms	0.473%	0.70
/category.htm...	705	605 ms	882 ms	8792 ms	0.284%	0.26
/category.htm...	2311	721 ms	1065 ms	10032 ms	0.043%	0.86
/category.htm...	1009	684 ms	957 ms	9192 ms	0.099%	0.37
/category.htm...	1478	855 ms	1334 ms	10376 ms	0%	0.55
/category.htm...	1875	752 ms	1079 ms	10232 ms	0.267%	0.69
/category.htm...	1526	688 ms	956 ms	9912 ms	0.262%	0.56
/category.htm...	746	726 ms	1065 ms	9704 ms	0.134%	0.28
/category.htm...	2180	687 ms	1012 ms	9392 ms	0.046%	0.81
/category.htm...	494	818 ms	1118 ms	10744 ms	0.405%	0.18
/category.htm...	5486	703 ms	1032 ms	9640 ms	0.255%	2.03
/category.htm...	2813	703 ms	1030 ms	9408 ms	0.284%	1.04
/category.htm...	2619	712 ms	932 ms	10112 ms	0.191%	0.97
/category.htm...	1137	715 ms	1006 ms	9752 ms	0.176%	0.42
/category.htm...	1113	634 ms	931 ms	9296 ms	0.18%	0.41
/category.htm...	2230	717 ms	976 ms	9496 ms	0.269%	0.83
/category.htm...	766	715 ms	1033 ms	9344 ms	0.131%	0.28
/category.htm...	1136	771 ms	1106 ms	10560 ms	0.088%	0.42
/category.htm...	1138	603 ms	903 ms	8912 ms	0.088%	0.42
/category.htm...	1263	687 ms	913 ms	10216 ms	0.317%	0.47
/category.htm...	2960	764 ms	1116 ms	9744 ms	0.101%	1.10
/category.htm...	1088	684 ms	1016 ms	9496 ms	0.184%	0.40
/category.htm...	1522	738 ms	1092 ms	9528 ms	0.131%	0.56
/category.htm...	1177	691 ms	1004 ms	9288 ms	0.34%	0.44
/category.htm...	1568	744 ms	1175 ms	9472 ms	0.128%	0.58
/category.htm...	1432	739 ms	983 ms	10008 ms	0.209%	0.53
/category.htm...	1057	612 ms	937 ms	8640 ms	0.189%	0.39
/category.htm...	2422	662 ms	984 ms	9344 ms	0.289%	0.90
/category.htm...	1172	741 ms	972 ms	9952 ms	0.256%	0.43
/category.htm...	1459	784 ms	1115 ms	10096 ms	0.206%	0.54
/category.htm...	739	639 ms	961 ms	9280 ms	0.406%	0.27

/category.htm...	2236	660 ms	968 ms	9176 ms	0.179%	0.83
/category.htm...	2231	656 ms	929 ms	9392 ms	0.179%	0.83
/category.htm...	3807	717 ms	1020 ms	9560 ms	0.184%	1.41
/category.htm...	356	735 ms	1048 ms	9272 ms	0%	0.13
/category.htm...	1466	768 ms	1080 ms	9640 ms	0.546%	0.54
/category.htm...	751	687 ms	942 ms	9576 ms	0.133%	0.28
/category.htm...	1856	657 ms	1014 ms	8904 ms	0.216%	0.69
/category.htm...	1534	654 ms	917 ms	9752 ms	0%	0.57
/category.htm...	488	753 ms	873 ms	10424 ms	0%	0.18
/category.htm...	1985	674 ms	987 ms	9296 ms	0.403%	0.73
/category.htm...	2301	715 ms	1031 ms	9512 ms	0.174%	0.85
/category.htm...	1118	824 ms	1327 ms	9320 ms	0.268%	0.41
/category.htm...	3037	726 ms	1031 ms	9528 ms	0.033%	1.12
/category.htm...	1160	643 ms	924 ms	10032 ms	0%	0.43
/category.htm...	2278	679 ms	952 ms	9832 ms	0.176%	0.84
/category.htm...	883	744 ms	1031 ms	10256 ms	0.34%	0.33
/category.htm...	3408	733 ms	1026 ms	9752 ms	0.117%	1.26
/category.htm...	1418	633 ms	862 ms	9000 ms	0.282%	0.52
/category.htm...	1095	752 ms	1033 ms	8776 ms	0.091%	0.41
/category.htm...	2899	712 ms	1004 ms	9688 ms	0.069%	1.07
/category.htm...	1457	711 ms	918 ms	9760 ms	0.206%	0.54
/category.htm...	2275	722 ms	1084 ms	9264 ms	0.088%	0.84
/category.htm...	1631	739 ms	1030 ms	9696 ms	0.245%	0.60
/category.htm...	1548	748 ms	1039 ms	9824 ms	0.194%	0.57
/category.htm...	873	641 ms	1012 ms	9200 ms	0.229%	0.32
/category.htm...	2611	731 ms	1075 ms	9544 ms	0.115%	0.97
/category.htm...	1555	631 ms	910 ms	9656 ms	0.193%	0.58
/category.htm...	2727	736 ms	1076 ms	9312 ms	0.11%	1.01
/category.htm...	782	708 ms	960 ms	9528 ms	0.128%	0.29
/category.htm...	2166	726 ms	1040 ms	9696 ms	0.092%	0.80
/category.htm...	1865	670 ms	935 ms	9696 ms	0.107%	0.69
/category.htm...	2930	714 ms	992 ms	10152 ms	0.205%	1.08
/category.htm...	1633	766 ms	1032 ms	9984 ms	0.306%	0.60
/category.htm...	744	743 ms	1086 ms	9040 ms	0%	0.28
/category.htm...	3386	684 ms	962 ms	9688 ms	0.118%	1.25
/category.htm...	1571	721 ms	1066 ms	9656 ms	0.255%	0.58
/category.htm...	1874	716 ms	1083 ms	9664 ms	0%	0.69
/category.htm...	2326	692 ms	1020 ms	9280 ms	0.129%	0.86
/category.htm...	1506	778 ms	1046 ms	9928 ms	0.266%	0.56
/category.htm...	2658	714 ms	1027 ms	9616 ms	0.15%	0.98
/category.htm...	1865	780 ms	1126 ms	10144 ms	0.161%	0.69
/category.htm...	1582	629 ms	951 ms	9160 ms	0.126%	0.59
/category.htm...	903	698 ms	960 ms	9584 ms	0.111%	0.33
/category.htm...	3737	727 ms	1032 ms	9512 ms	0.161%	1.38
/category.htm...	2637	648 ms	963 ms	9456 ms	0.19%	0.98
/category.htm...	2859	755 ms	1085 ms	10064 ms	0.28%	1.06
/category.htm...	2630	670 ms	1000 ms	9272 ms	0.152%	0.97
/category.htm...	1625	676 ms	962 ms	8960 ms	0%	0.60
/category.htm...	2236	660 ms	968 ms	9176 ms	0.179%	0.83

/category.htm...	1084	697 ms	940 ms	10072 ms	0.369%	0.40
/category.htm...	1942	674 ms	981 ms	9144 ms	0.051%	0.72
/category.htm...	1172	767 ms	1128 ms	10440 ms	0.171%	0.43
/category.htm...	3036	687 ms	1038 ms	9640 ms	0.198%	1.12
/category.htm...	2566	720 ms	971 ms	9552 ms	0.156%	0.95
/category.htm...	2868	696 ms	969 ms	9328 ms	0.174%	1.06
/category.htm...	2153	652 ms	1020 ms	9208 ms	0.279%	0.80
/category.htm...	3299	751 ms	1065 ms	9768 ms	0.152%	1.22
/category.htm...	2313	714 ms	1071 ms	9488 ms	0.303%	0.86
/category.htm...	1129	648 ms	849 ms	9248 ms	0.089%	0.42
/category.htm...	753	746 ms	1110 ms	9224 ms	0.266%	0.28
/category.htm...	1911	726 ms	1051 ms	9688 ms	0.209%	0.71
/category.htm...	1528	691 ms	1062 ms	8968 ms	0.327%	0.57
/category.htm...	875	694 ms	1049 ms	10312 ms	0%	0.32
/category.htm...	3480	702 ms	968 ms	10096 ms	0.287%	1.29
/category.htm...	1739	768 ms	1060 ms	10296 ms	0.403%	0.64
/category.htm...	976	714 ms	1002 ms	9256 ms	0.102%	0.36
/category.htm...	375	791 ms	1292 ms	9896 ms	0.267%	0.14
/category.htm...	1125	730 ms	1066 ms	9896 ms	0.356%	0.42
/category.htm...	1152	704 ms	1026 ms	10080 ms	0.174%	0.43
/category.htm...	1178	763 ms	1028 ms	10880 ms	0.17%	0.44
/category.htm...	256	553 ms	857 ms	8240 ms	0%	0.09
/category.htm...	2599	704 ms	1054 ms	9456 ms	0.038%	0.96
/category.htm...	1835	780 ms	1088 ms	10208 ms	0.109%	0.68
/category.htm...	2498	740 ms	1100 ms	9752 ms	0.16%	0.92
/category.htm...	817	770 ms	1057 ms	9824 ms	0.122%	0.30
/category.htm...	2301	736 ms	1030 ms	9512 ms	0.261%	0.85
/category.htm...	751	615 ms	864 ms	9464 ms	0.266%	0.28
/category.htm...	3051	732 ms	1020 ms	9808 ms	0.033%	1.13
/category.htm...	1572	703 ms	1010 ms	9120 ms	0.318%	0.58
/category.htm...	2670	762 ms	1067 ms	9512 ms	0.187%	0.99
/category.htm...	2896	705 ms	1032 ms	9968 ms	0.207%	1.07
/category.htm...	1524	731 ms	984 ms	10128 ms	0.066%	0.56
/category.htm...	2197	751 ms	988 ms	10256 ms	0.182%	0.81
/category.htm...	2285	674 ms	967 ms	9472 ms	0.131%	0.85
/category.htm...	2280	666 ms	1004 ms	9344 ms	0.132%	0.84
/category.htm...	2572	687 ms	1032 ms	9376 ms	0.156%	0.95
/category.htm...	757	718 ms	1012 ms	9344 ms	0.264%	0.28
/category.htm...	1957	687 ms	981 ms	9232 ms	0.409%	0.72
/category.htm...	1862	672 ms	1008 ms	9272 ms	0.054%	0.69
/category.htm...	1470	673 ms	1034 ms	9000 ms	0.136%	0.54
/category.htm...	617	761 ms	1122 ms	9312 ms	0.486%	0.23
/category.htm...	777	725 ms	1016 ms	9760 ms	0%	0.29
/category.htm...	515	707 ms	933 ms	10832 ms	0.388%	0.19
/category.htm...	713	916 ms	1274 ms	10912 ms	0.14%	0.26
/category.htm...	399	735 ms	1217 ms	10128 ms	0%	0.15
/category.htm...	920	678 ms	931 ms	9472 ms	0%	0.34
/category.htm...	418	887 ms	1176 ms	10608 ms	0%	0.15
/category.htm...	3030	649 ms	943 ms	9200 ms	0.132%	1.12

/category.htm...	3049	677 ms	951 ms	9632 ms	0.164%	1.13
/category.htm...	4172	776 ms	1084 ms	10272 ms	0.144%	1.54
/category.htm...	1547	742 ms	1122 ms	9400 ms	0.065%	0.57
/category.htm...	2297	687 ms	1002 ms	9504 ms	0.131%	0.85
/category.htm...	2600	723 ms	1067 ms	9600 ms	0.231%	0.96
/category.htm...	604	648 ms	1058 ms	8216 ms	0.166%	0.22
/category.htm...	1852	683 ms	944 ms	10032 ms	0.324%	0.69
/category.htm...	1548	669 ms	1008 ms	9544 ms	0.258%	0.57
/category.htm...	1438	670 ms	990 ms	8528 ms	0.278%	0.53
/category.htm...	2144	739 ms	1068 ms	9312 ms	0.28%	0.79
/category.htm...	843	700 ms	982 ms	9272 ms	0.474%	0.31
/category.htm...	971	621 ms	973 ms	8632 ms	0%	0.36
/category.htm...	268	695 ms	941 ms	9120 ms	0%	0.10
/category.htm...	1741	710 ms	1033 ms	9472 ms	0.172%	0.64
/category.htm...	1513	794 ms	1091 ms	9968 ms	0.198%	0.56
/category.htm...	1129	689 ms	921 ms	9416 ms	0.177%	0.42
/category.htm...	773	735 ms	1049 ms	10560 ms	0.129%	0.29
/category.htm...	845	765 ms	1210 ms	9352 ms	0.237%	0.31
/category.htm...	374	651 ms	1101 ms	8936 ms	0%	0.14
/category.htm...	384	851 ms	1182 ms	9776 ms	0%	0.14
/category.htm...	2085	689 ms	951 ms	10032 ms	0.192%	0.77
/category.htm...	769	736 ms	1074 ms	10024 ms	0.13%	0.28
/category.htm...	1938	763 ms	1051 ms	10328 ms	0.31%	0.72
/category.htm...	1434	751 ms	1074 ms	9376 ms	0.349%	0.53
/customers /57a98d98e4b...	27311	715 ms	1030 ms	9432 ms	0.154%	10.11
/detail.html?i... 1896-4ce8- bd69- b798f85c6e0b	22955	724 ms	1038 ms	9768 ms	0.148%	8.50
/detail.html?i... 2d88-40de- b95f- e00e1502085b	22916	727 ms	1055 ms	9712 ms	0.196%	8.48
/detail.html?i... 8e83-4193- b483- e27e09ddc34d	22865	709 ms	1020 ms	9552 ms	0.131%	8.47
/detail.html?i... 4c25- a9b9-6612e8f2...	22820	715 ms	1030 ms	9752 ms	0.14%	8.45
/detail.html?i... 8b7e-4f6d- 811f-69353491...	23059	707 ms	989 ms	9656 ms	0.16%	8.54
/detail.html?i... 4c1f-9abc- bace40296bac	22960	696 ms	1000 ms	9504 ms	0.144%	8.50
/detail.html?i... b040-410d- 8ead-4de0446...	22834	702 ms	992 ms	9544 ms	0.184%	8.45
/detail.html?i... ad8e-49df- bbd7-3167f7ef...	23074	718 ms	1016 ms	9568 ms	0.173%	8.54
/detail.html?i... b040-410d- 8ead-4de0446...	22869	694 ms	1006 ms	9496 ms	0.144%	8.47
/index.html	275568	710 ms	1014 ms	9552 ms	0.159%	102.02

ERROR REPORT



Error	Count	URLs
500 Remote end closed connection without res	1689	
500 [Errno 104] Connection reset by peer	369	

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.

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