

LOAD TEST REPORT

Jenkins Build 265



Report created by Rasmus Leseberg.
Date of Run: Thu, 05/25/2023 - 22:24
Duration: 46 minutes

DESCRIPTIVE SUMMARY / CONCLUSIONS

Filtered By:

Scenarios: All

Locations: All

This report is displayed in milliseconds (ms)



Average Throughput

458.0

Hits/s



Avg. Response Time

996

Milliseconds



90% Response Time

1127

Milliseconds



Error Rate

0.19

%

TOP 5 SLOWEST RESPONSES (BY AVG. RESPONSE TIME)

5

Request	# Samples	Avg Time	90% Time	Max Time
/category.html?tags=...	414	1370 ms	1587 ms	17232 ms
/category.html?tags=...	774	1261 ms	1367 ms	17536 ms
/category.html?tags=...	746	1207 ms	1427 ms	17792 ms
/category.html?tags=...	230	1162 ms	1360 ms	15248 ms
/category.html?tags=...	2317	1143 ms	1215 ms	19344 ms

TOP 5 ERRORS

5

Error Code	Error Message	% of executions	Count
500	Remote end closed connection without response	0.16%	1938
500	[Errno 104] Connection reset by peer	0.03%	358
500	Internal Server Error for url: /address	0.00%	1

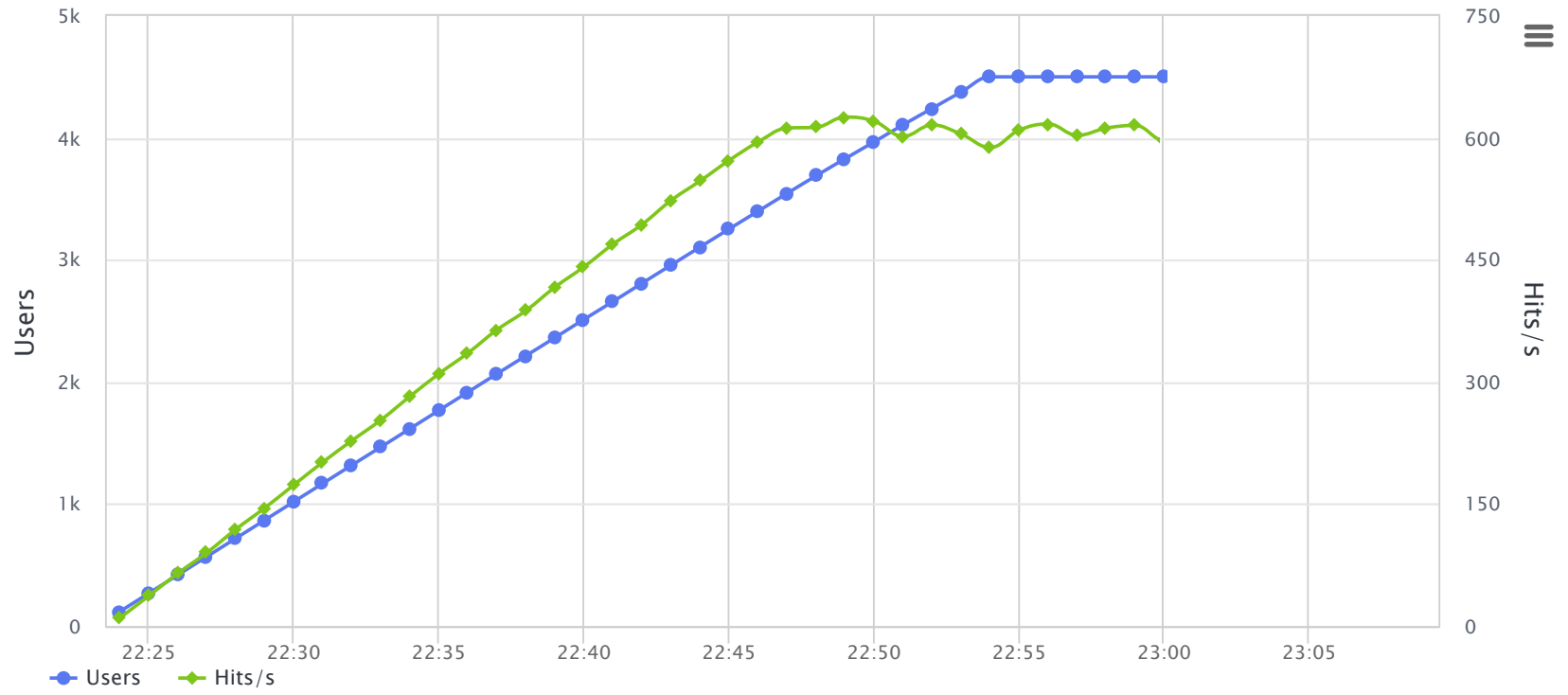
TEST SETUP DETAILS



Link to the report	https://a.blazemeter.com/app/executive-summary/index.html?master_id=68053570&selectedTimeMeasure=milliseconds#/
Executed By	Rasmus Leseberg (rasmus.leseberg@student.pxl.be)
Locations Used	External
Test Types	External
Test Started	Thu, 05/25/2023 - 22:24
Test Finished	Thu, 05/25/2023 - 23:11
Elapsed	an hour

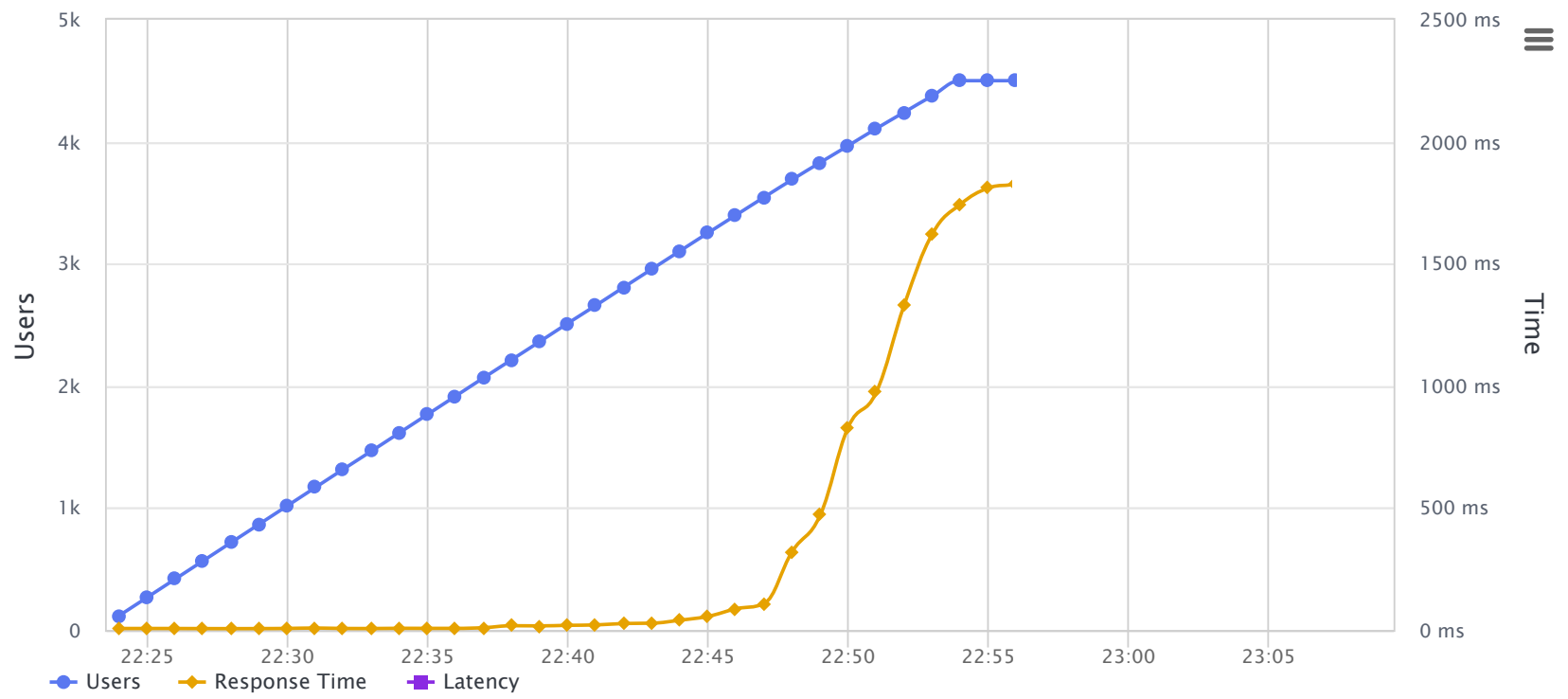
TIMELINE GRAPHS

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	1237050	996 ms	1127 ms	14800 ms	0.186%	458.00
/address	180320	1006 ms	1144 ms	14840 ms	0.189%	66.76
/category.html	179920	997 ms	1120 ms	14832 ms	0.178%	66.61
/category.htm... size=2	32609	1004 ms	1127 ms	14720 ms	0.153%	12.07
/category.htm... size=4	32612	966 ms	1108 ms	14584 ms	0.218%	12.07
/category.htm... size=6	32817	1013 ms	1151 ms	14904 ms	0.165%	12.15
/category.htm...	1936	943 ms	1092 ms	14640 ms	0.413%	0.72
/category.htm...	1509	1064 ms	1229 ms	14600 ms	0.133%	0.56
/category.htm...	1301	1016 ms	1167 ms	13976 ms	0.384%	0.48
/category.htm...	762	962 ms	1044 ms	13816 ms	0.525%	0.28
/category.htm...	1446	933 ms	1079 ms	14448 ms	0.207%	0.54
/category.htm...	3416	1033 ms	1154 ms	15008 ms	0.146%	1.26
/category.htm...	1544	1124 ms	1295 ms	15048 ms	0.259%	0.57
/category.htm...	2390	913 ms	1061 ms	14488 ms	0.167%	0.88
/category.htm...	794	953 ms	1136 ms	14128 ms	0.252%	0.29
/category.htm...	746	1207 ms	1427 ms	15088 ms	0.134%	0.28
/category.htm...	1518	1065 ms	1117 ms	14896 ms	0.198%	0.56
/category.htm...	1542	1088 ms	1197 ms	15128 ms	0.13%	0.57
/category.htm...	2209	1007 ms	1180 ms	14096 ms	0.181%	0.82
/category.htm...	1495	957 ms	1082 ms	14632 ms	0.268%	0.55
/category.htm...	1476	963 ms	1042 ms	14960 ms	0.136%	0.55
/category.htm...	1497	954 ms	1182 ms	14944 ms	0.401%	0.55
/category.htm...	1490	1037 ms	1175 ms	15216 ms	0.201%	0.55
/category.htm...	2650	1017 ms	1182 ms	14672 ms	0.151%	0.98
/category.htm...	1168	1004 ms	1108 ms	14904 ms	0.342%	0.43
/category.htm...	503	1036 ms	1050 ms	14736 ms	0.199%	0.19
/category.htm...	1908	945 ms	1080 ms	14488 ms	0.105%	0.71
/category.htm...	2236	936 ms	1081 ms	14568 ms	0.089%	0.83
/category.htm...	1973	1010 ms	1153 ms	14968 ms	0.051%	0.73
/category.htm...	725	840 ms	1059 ms	13520 ms	0%	0.27
/category.htm...	739	1035 ms	1111 ms	15264 ms	0.135%	0.27
/category.htm...	614	1134 ms	1407 ms	14992 ms	0.163%	0.23
/category.htm...	814	947 ms	1075 ms	14728 ms	0%	0.30
/category.htm...	2262	1063 ms	1188 ms	14808 ms	0.265%	0.84
/category.htm...	755	1007 ms	1244 ms	14840 ms	0%	0.28
/category.htm...	1147	994 ms	1113 ms	14432 ms	0%	0.42
/category.htm...	2304	898 ms	1079 ms	14592 ms	0.217%	0.85
/category.htm...	714	764 ms	971 ms	13592 ms	0.28%	0.26
/category.htm...	871	916 ms	1090 ms	15032 ms	0.23%	0.32
/category.htm...	774	1261 ms	1367 ms	15056 ms	0.129%	0.29
/category.htm...	762	1021 ms	1119 ms	14760 ms	0.262%	0.28
/category.htm...	2340	1038 ms	1212 ms	14800 ms	0.171%	0.87
/category.htm...	1928	1017 ms	1119 ms	14968 ms	0.259%	0.71
/category.htm...	1553	1075 ms	1266 ms	14696 ms	0.322%	0.57
/category.htm...	1915	941 ms	1095 ms	14304 ms	0.157%	0.71
/category.htm...	2285	968 ms	1136 ms	13792 ms	0.131%	0.85

/category.htm...	1027	861 ms	966 ms	13528 ms	0.195%	0.38
/category.htm...	1506	933 ms	1076 ms	14392 ms	0.266%	0.56
/category.htm...	1030	1081 ms	1182 ms	14784 ms	0.097%	0.38
/category.htm...	4106	996 ms	1120 ms	14912 ms	0.365%	1.52
/category.htm...	2839	968 ms	1154 ms	14072 ms	0.211%	1.05
/category.htm...	3511	1035 ms	1137 ms	14920 ms	0.142%	1.30
/category.htm...	3293	904 ms	1058 ms	14768 ms	0.364%	1.22
/category.htm...	1678	1002 ms	1152 ms	14864 ms	0.238%	0.62
/category.htm...	1761	913 ms	976 ms	14896 ms	0.114%	0.65
/category.htm...	1968	982 ms	1159 ms	14472 ms	0.305%	0.73
/category.htm...	1547	885 ms	1062 ms	14416 ms	0%	0.57
/category.htm...	1279	907 ms	1036 ms	14864 ms	0.156%	0.47
/category.htm...	743	891 ms	1159 ms	13808 ms	0.135%	0.28
/category.htm...	1254	898 ms	1051 ms	14168 ms	0.159%	0.46
/category.htm...	3076	1058 ms	1180 ms	15176 ms	0.065%	1.14
/category.htm...	2645	927 ms	1049 ms	14008 ms	0.076%	0.98
/category.htm...	1833	947 ms	1046 ms	14600 ms	0.109%	0.68
/category.htm...	1046	985 ms	1128 ms	14248 ms	0.096%	0.39
/category.htm...	3023	1001 ms	1159 ms	15168 ms	0.298%	1.12
/category.htm...	3136	912 ms	1109 ms	14488 ms	0.191%	1.16
/category.htm...	2667	942 ms	1073 ms	14680 ms	0.3%	0.99
/category.htm...	1647	1041 ms	1185 ms	14832 ms	0.364%	0.61
/category.htm...	1811	954 ms	1124 ms	14848 ms	0.11%	0.67
/category.htm...	2659	1020 ms	1109 ms	15240 ms	0.188%	0.98
/category.htm...	2298	1032 ms	1183 ms	14824 ms	0.174%	0.85
/category.htm...	5004	1038 ms	1171 ms	14752 ms	0.12%	1.85
/category.htm...	6150	973 ms	1112 ms	14816 ms	0.26%	2.28
/category.htm...	1133	1126 ms	1217 ms	15128 ms	0.177%	0.42
/category.htm...	1463	1012 ms	1165 ms	15016 ms	0.137%	0.54
/category.htm...	879	1032 ms	1234 ms	14408 ms	0%	0.33
/category.htm...	1130	1120 ms	1369 ms	14288 ms	0.265%	0.42
/category.htm...	385	989 ms	1025 ms	14784 ms	0%	0.14
/category.htm...	775	1103 ms	1306 ms	15192 ms	0.258%	0.29
/category.htm...	1787	944 ms	1018 ms	14456 ms	0.224%	0.66
/category.htm...	1509	950 ms	1138 ms	14712 ms	0.066%	0.56
/category.htm...	1875	1112 ms	1226 ms	15136 ms	0.053%	0.69
/category.htm...	726	930 ms	957 ms	15096 ms	0.275%	0.27
/category.htm...	2630	1006 ms	1192 ms	14880 ms	0.228%	0.97
/category.htm...	713	997 ms	1125 ms	13320 ms	0.14%	0.26
/category.htm...	1553	881 ms	1029 ms	13808 ms	0%	0.57
/category.htm...	1546	987 ms	1096 ms	14272 ms	0%	0.57
/category.htm...	1889	949 ms	1060 ms	15224 ms	0.159%	0.70
/category.htm...	779	924 ms	1078 ms	14400 ms	0.128%	0.29
/category.htm...	2342	1059 ms	1170 ms	14928 ms	0.085%	0.87
/category.htm...	1129	905 ms	1026 ms	14944 ms	0.089%	0.42
/category.htm...	776	971 ms	1108 ms	14992 ms	0%	0.29
/category.htm...	378	1085 ms	1252 ms	14904 ms	0.265%	0.14
/category.htm...	1102	1135 ms	1365 ms	14976 ms	0%	0.41
/category.htm...	1027	861 ms	966 ms	13528 ms	0.195%	0.38

/category.htm...	1918	961 ms	1137 ms	14272 ms	0.365%	0.71
/category.htm...	478	1108 ms	1347 ms	15112 ms	0.418%	0.18
/category.htm...	1168	1081 ms	1237 ms	14632 ms	0.171%	0.43
/category.htm...	1886	1031 ms	1193 ms	14816 ms	0.106%	0.70
/category.htm...	2574	976 ms	1117 ms	14952 ms	0.233%	0.95
/category.htm...	1384	1005 ms	1157 ms	13936 ms	0.072%	0.51
/category.htm...	1558	959 ms	1120 ms	15032 ms	0.321%	0.58
/category.htm...	1360	920 ms	1004 ms	14136 ms	0.294%	0.50
/category.htm...	1960	986 ms	1191 ms	14248 ms	0.204%	0.73
/category.htm...	2316	977 ms	1099 ms	14912 ms	0.13%	0.86
/category.htm...	2583	966 ms	1033 ms	15016 ms	0.155%	0.96
/category.htm...	1921	965 ms	1125 ms	14416 ms	0.156%	0.71
/category.htm...	2666	986 ms	1164 ms	14640 ms	0.113%	0.99
/category.htm...	795	1038 ms	1119 ms	14640 ms	0.126%	0.29
/category.htm...	487	973 ms	1022 ms	14336 ms	0.205%	0.18
/category.htm...	535	989 ms	1181 ms	14520 ms	0%	0.20
/category.htm...	1164	941 ms	1133 ms	14312 ms	0.172%	0.43
/category.htm...	2046	934 ms	1034 ms	14864 ms	0.293%	0.76
/category.htm...	1084	1084 ms	1203 ms	15000 ms	0.185%	0.40
/category.htm...	1863	1043 ms	1268 ms	14808 ms	0.107%	0.69
/category.htm...	3385	967 ms	1099 ms	15096 ms	0.207%	1.25
/category.htm...	729	994 ms	1141 ms	14336 ms	0.137%	0.27
/category.htm...	242	1005 ms	1236 ms	14944 ms	0%	0.09
/category.htm...	1702	968 ms	1099 ms	14440 ms	0.235%	0.63
/category.htm...	1906	938 ms	1090 ms	14816 ms	0.157%	0.71
/category.htm...	1580	1141 ms	1286 ms	14984 ms	0.19%	0.58
/category.htm...	2005	1134 ms	1251 ms	15192 ms	0.15%	0.74
/category.htm...	1695	1121 ms	1183 ms	15144 ms	0.059%	0.63
/category.htm...	2317	1143 ms	1215 ms	15304 ms	0.302%	0.86
/category.htm...	2680	1036 ms	1158 ms	15040 ms	0.187%	0.99
/category.htm...	1281	913 ms	1045 ms	14624 ms	0.312%	0.47
/category.htm...	1532	1063 ms	1123 ms	15024 ms	0.131%	0.57
/category.htm...	994	1059 ms	1141 ms	15272 ms	0.201%	0.37
/category.htm...	3796	875 ms	1037 ms	14304 ms	0.105%	1.41
/category.htm...	1201	1058 ms	1142 ms	15160 ms	0.167%	0.44
/category.htm...	1147	941 ms	998 ms	14672 ms	0.087%	0.42
/category.htm...	414	1370 ms	1587 ms	15752 ms	0%	0.15
/category.htm...	2412	979 ms	1114 ms	14416 ms	0.249%	0.89
/category.htm...	1889	942 ms	1121 ms	14400 ms	0.212%	0.70
/category.htm...	1553	893 ms	992 ms	14256 ms	0.064%	0.57
/category.htm...	1549	876 ms	980 ms	14712 ms	0.065%	0.57
/category.htm...	3481	964 ms	1121 ms	14384 ms	0.115%	1.29
/category.htm...	2812	932 ms	1074 ms	13984 ms	0.071%	1.04
/category.htm...	1314	994 ms	1046 ms	15088 ms	0.076%	0.49
/category.htm...	1156	1038 ms	1264 ms	14984 ms	0.26%	0.43
/category.htm...	1535	1079 ms	1241 ms	14680 ms	0.13%	0.57
/category.htm...	3101	972 ms	1062 ms	14544 ms	0.226%	1.15
/category.htm...	1501	1029 ms	1213 ms	14608 ms	0.133%	0.56
/category.htm...	1432	891 ms	1027 ms	13672 ms	0.279%	0.53

/category.htm...	771	905 ms	1076 ms	14312 ms	0.259%	0.29
/category.htm...	376	1139 ms	1279 ms	14032 ms	0%	0.14
/category.htm...	3442	997 ms	1132 ms	15008 ms	0.232%	1.27
/category.htm...	1497	1079 ms	1213 ms	14600 ms	0.334%	0.55
/category.htm...	2300	999 ms	1109 ms	14920 ms	0.13%	0.85
/category.htm...	230	1162 ms	1360 ms	14832 ms	0%	0.09
/category.htm...	1260	974 ms	1129 ms	14904 ms	0.159%	0.47
/category.htm...	1564	1053 ms	1183 ms	14624 ms	0.192%	0.58
/category.htm...	1972	1024 ms	1159 ms	14720 ms	0.203%	0.73
/category.htm...	1486	803 ms	950 ms	14320 ms	0.135%	0.55
/category.htm...	1911	1002 ms	1161 ms	14840 ms	0.262%	0.71
/category.htm...	3415	1028 ms	1158 ms	15216 ms	0.234%	1.26
/category.htm...	2263	1082 ms	1209 ms	14968 ms	0.088%	0.84
/category.htm...	803	1006 ms	1262 ms	14408 ms	0%	0.30
/category.htm...	1959	1040 ms	1128 ms	15064 ms	0.153%	0.73
/category.htm...	557	926 ms	1016 ms	13512 ms	0%	0.21
/category.htm...	2651	1088 ms	1227 ms	15168 ms	0.264%	0.98
/category.htm...	4013	1013 ms	1161 ms	14880 ms	0.174%	1.49
/category.htm...	2371	1040 ms	1162 ms	14776 ms	0%	0.88
/category.htm...	825	1022 ms	1130 ms	15096 ms	0.606%	0.31
/category.htm...	974	757 ms	944 ms	14392 ms	0.411%	0.36
/category.htm...	4781	995 ms	1130 ms	14720 ms	0.188%	1.77
/category.htm...	750	901 ms	1064 ms	15000 ms	0.267%	0.28
/category.htm...	757	843 ms	1081 ms	14672 ms	0.132%	0.28
/customers /57a98d98e4b...	13996	1022 ms	1127 ms	14792 ms	0.157%	5.18
/detail.html?i... 1896-4ce8- bd69- b798f85c6e0b	23384	992 ms	1097 ms	14864 ms	0.158%	8.66
/detail.html?i... 2d88-40de- b95f- e00e1502085b	23305	1009 ms	1138 ms	14856 ms	0.202%	8.63
/detail.html?i... 8e83-4193- b483- e27e09ddc34d	23114	949 ms	1081 ms	14696 ms	0.173%	8.56
/detail.html?i... 4c25- a9b9-6612e8f2...	23051	986 ms	1125 ms	14656 ms	0.243%	8.53
/detail.html?i... 8b7e-4f6d- 811f-69353491...	23351	1017 ms	1131 ms	14864 ms	0.137%	8.65
/detail.html?i... 4c1f-9abc- bace40296bac	23328	1007 ms	1132 ms	14936 ms	0.141%	8.64
/detail.html?i... b040-410d- 8ead-4de0446...	23043	968 ms	1104 ms	14544 ms	0.208%	8.53
/detail.html?i... ad8e-49df- bbd7-3167f7ef...	23147	1000 ms	1131 ms	14744 ms	0.251%	8.57
/detail.html?i... b040-410d- 8ead-4de0446...	23118	985 ms	1137 ms	14840 ms	0.186%	8.56
/index.html	277873	993 ms	1124 ms	14784 ms	0.194%	102.88

ERROR REPORT



Error	Count	URLs
500 Remote end closed connection without res	1938	
500 [Errno 104] Connection reset by peer	358	
500 Internal Server Error for url: /address	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.

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