

LOAD TEST REPORT

Jenkins Build 260



Report created by Rasmus Leseberg.
Date of Run: Thu, 05/25/2023 - 19:04
Duration: 36 minutes

DESCRIPTIVE SUMMARY / CONCLUSIONS

Filtered By:

Scenarios: All

Locations: All

This report is displayed in milliseconds (ms)



Average Throughput

418.6

Hits/s



Avg. Response Time

44

Milliseconds



90% Response Time

126

Milliseconds



Error Rate

0.07

%

TOP 5 SLOWEST RESPONSES (BY AVG. RESPONSE TIME)

5

Request	# Samples	Avg Time	90% Time	Max Time
/category.html?tags=...	624	59 ms	166 ms	3556 ms
/category.html?tags=...	345	59 ms	124 ms	3344 ms
/category.html?tags=...	454	57 ms	156 ms	2024 ms
/category.html?tags=...	329	57 ms	147 ms	1905 ms
/category.html?tags=...	291	55 ms	133 ms	2126 ms

TOP 5 ERRORS

5

Error Code	Error Message	% of executions	Count
500	Remote end closed connection without response	0.04%	355
500	[Errno 104] Connection reset by peer	0.03%	263
500	Internal Server Error for url: /customers /57a98d98e4b00679b4a830b2	0.00%	3

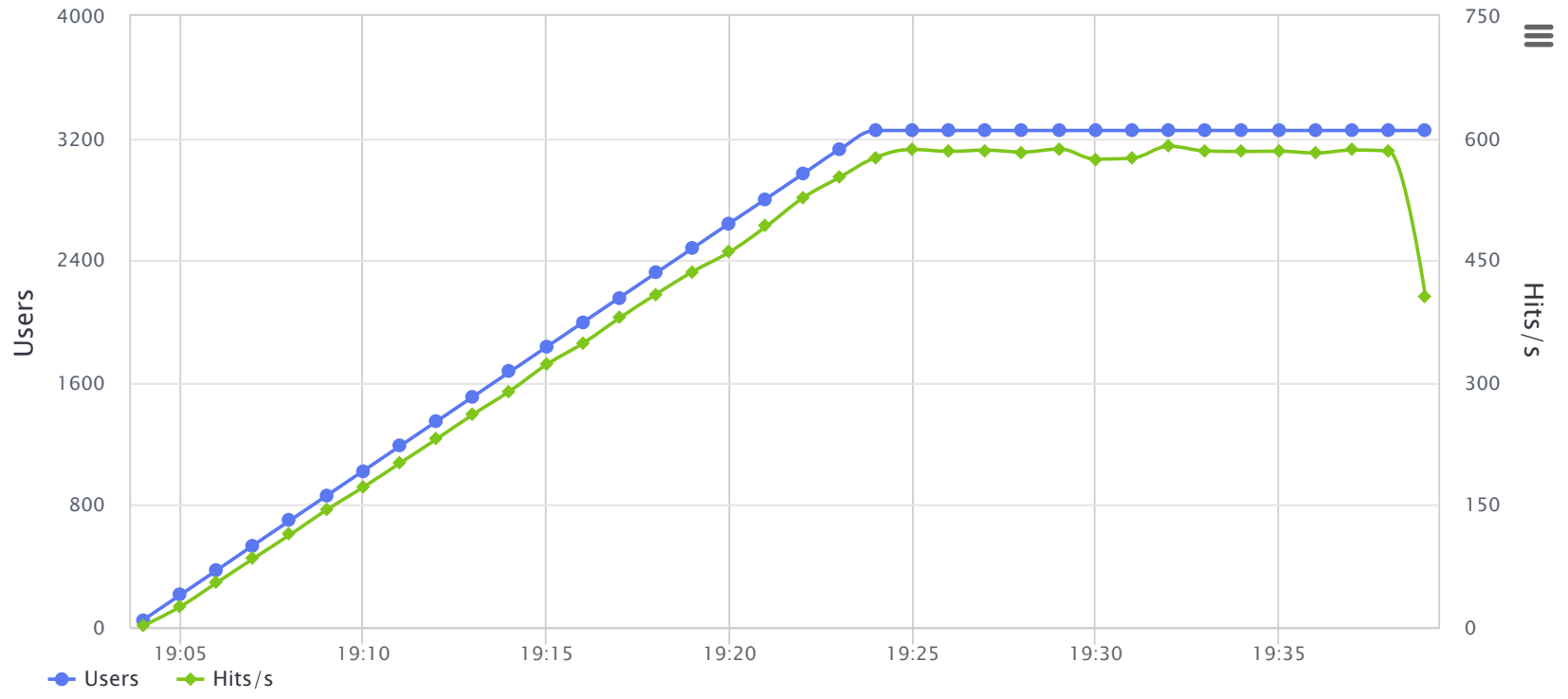
TEST SETUP DETAILS



Link to the report	https://a.blazemeter.com/app/executive-summary/index.html?master_id=68051079&selectedTimeMeasure=milliseconds#/
Executed By	Rasmus Leseberg (rasmus.leseberg@student.pxl.be)
Locations Used	External
Test Types	External
Test Started	Thu, 05/25/2023 - 19:04
Test Finished	Thu, 05/25/2023 - 19:40
Elapsed	35 minutes

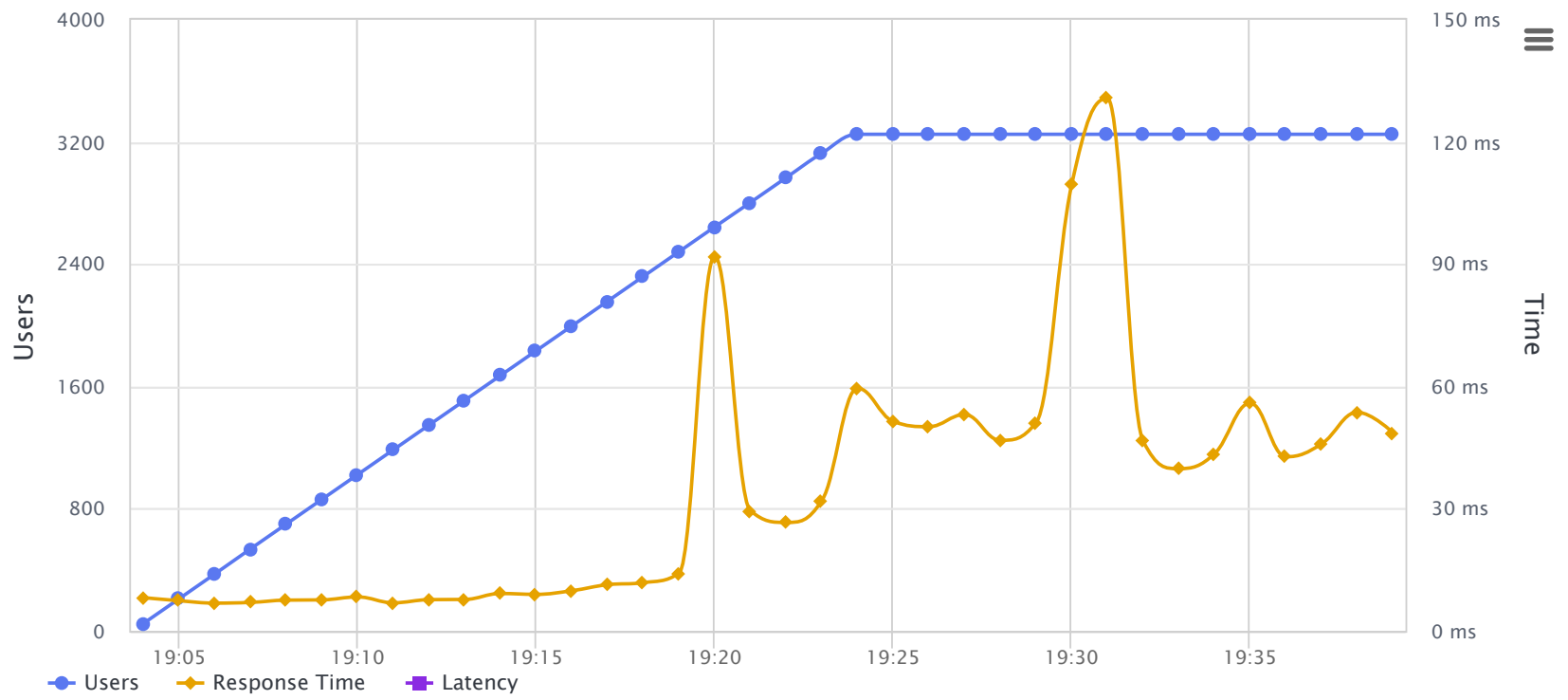
TIMELINE GRAPHS

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	879401	44 ms	126 ms	575 ms	0.071%	418.56
/address	136358	52 ms	142 ms	617 ms	0.064%	64.90
/category.html	153907	42 ms	121 ms	568 ms	0.079%	73.25
/category.htm... size=2	30228	42 ms	123 ms	569 ms	0.099%	14.39
/category.htm... size=4	29867	42 ms	118 ms	564 ms	0.064%	14.22
/category.htm... size=6	30054	40 ms	117 ms	546 ms	0.06%	14.30
/category.htm...	305	28 ms	77 ms	290 ms	0%	0.15
/category.htm...	651	36 ms	106 ms	519 ms	0.154%	0.31
/category.htm...	496	51 ms	165 ms	589 ms	0%	0.24
/category.htm...	692	36 ms	91 ms	588 ms	0.145%	0.33
/category.htm...	988	38 ms	105 ms	498 ms	0.101%	0.47
/category.htm...	459	35 ms	98 ms	550 ms	0%	0.22
/category.htm...	485	40 ms	128 ms	543 ms	0%	0.23
/category.htm...	638	38 ms	121 ms	512 ms	0.157%	0.30
/category.htm...	590	39 ms	112 ms	482 ms	0%	0.28
/category.htm...	1143	35 ms	104 ms	476 ms	0%	0.54
/category.htm...	1802	43 ms	129 ms	619 ms	0.111%	0.86
/category.htm...	607	47 ms	121 ms	504 ms	0.165%	0.29
/category.htm...	214	29 ms	100 ms	249 ms	0%	0.10
/category.htm...	660	43 ms	131 ms	524 ms	0.303%	0.31
/category.htm...	458	41 ms	84 ms	503 ms	0%	0.22
/category.htm...	333	54 ms	131 ms	612 ms	0.3%	0.16
/category.htm...	671	44 ms	118 ms	603 ms	0%	0.32
/category.htm...	900	37 ms	82 ms	491 ms	0.111%	0.43
/category.htm...	432	47 ms	111 ms	458 ms	0%	0.21
/category.htm...	605	47 ms	125 ms	640 ms	0.331%	0.29
/category.htm...	814	43 ms	128 ms	662 ms	0%	0.39
/category.htm...	641	35 ms	110 ms	469 ms	0.156%	0.31
/category.htm...	458	40 ms	113 ms	651 ms	0%	0.22
/category.htm...	367	45 ms	153 ms	653 ms	0%	0.17
/category.htm...	838	53 ms	145 ms	772 ms	0.239%	0.40
/category.htm...	817	37 ms	110 ms	478 ms	0.122%	0.39
/category.htm...	606	42 ms	126 ms	558 ms	0.165%	0.29
/category.htm...	1126	39 ms	95 ms	600 ms	0%	0.54
/category.htm...	646	46 ms	120 ms	503 ms	0.155%	0.31
/category.htm...	477	48 ms	109 ms	746 ms	0.21%	0.23
/category.htm...	533	44 ms	111 ms	584 ms	0%	0.25
/category.htm...	320	49 ms	108 ms	777 ms	0%	0.15
/category.htm...	987	44 ms	141 ms	527 ms	0.203%	0.47
/category.htm...	637	44 ms	134 ms	541 ms	0%	0.30
/category.htm...	606	48 ms	134 ms	658 ms	0%	0.29
/category.htm...	143	33 ms	89 ms	411 ms	0%	0.07
/category.htm...	145	30 ms	88 ms	347 ms	0%	0.07
/category.htm...	310	36 ms	108 ms	328 ms	0.323%	0.15
/category.htm...	1294	48 ms	137 ms	603 ms	0%	0.62
/category.htm...	596	49 ms	117 ms	616 ms	0%	0.28

/category.htm...	814	43 ms	104 ms	524 ms	0%	0.39
/category.htm...	473	51 ms	149 ms	696 ms	0%	0.23
/category.htm...	1422	41 ms	113 ms	564 ms	0.211%	0.68
/category.htm...	1434	44 ms	124 ms	611 ms	0%	0.68
/category.htm...	840	42 ms	130 ms	472 ms	0%	0.40
/category.htm...	1458	46 ms	126 ms	634 ms	0.069%	0.69
/category.htm...	450	51 ms	154 ms	562 ms	0.222%	0.21
/category.htm...	641	41 ms	146 ms	483 ms	0%	0.31
/category.htm...	959	37 ms	136 ms	390 ms	0.104%	0.46
/category.htm...	671	43 ms	138 ms	557 ms	0.149%	0.32
/category.htm...	1303	43 ms	101 ms	601 ms	0.077%	0.62
/category.htm...	291	55 ms	133 ms	799 ms	0%	0.14
/category.htm...	438	39 ms	116 ms	476 ms	0%	0.21
/category.htm...	983	49 ms	154 ms	637 ms	0.102%	0.47
/category.htm...	1056	44 ms	95 ms	647 ms	0.095%	0.50
/category.htm...	1009	48 ms	138 ms	570 ms	0%	0.48
/category.htm...	643	48 ms	145 ms	616 ms	0%	0.31
/category.htm...	996	46 ms	123 ms	529 ms	0.1%	0.47
/category.htm...	1434	44 ms	143 ms	600 ms	0.139%	0.68
/category.htm...	1365	49 ms	134 ms	682 ms	0%	0.65
/category.htm...	844	41 ms	127 ms	565 ms	0.118%	0.40
/category.htm...	899	36 ms	106 ms	493 ms	0.222%	0.43
/category.htm...	1037	41 ms	120 ms	580 ms	0%	0.49
/category.htm...	643	43 ms	107 ms	480 ms	0.311%	0.31
/category.htm...	990	46 ms	140 ms	654 ms	0%	0.47
/category.htm...	640	49 ms	109 ms	701 ms	0.156%	0.30
/category.htm...	945	45 ms	140 ms	480 ms	0.212%	0.45
/category.htm...	1158	37 ms	102 ms	583 ms	0%	0.55
/category.htm...	1123	41 ms	106 ms	582 ms	0%	0.53
/category.htm...	463	47 ms	138 ms	603 ms	0%	0.22
/category.htm...	1373	39 ms	107 ms	586 ms	0.146%	0.65
/category.htm...	316	39 ms	125 ms	484 ms	0.316%	0.15
/category.htm...	472	38 ms	102 ms	622 ms	0%	0.22
/category.htm...	1131	46 ms	136 ms	654 ms	0.088%	0.54
/category.htm...	1246	41 ms	119 ms	477 ms	0.08%	0.59
/category.htm...	635	44 ms	133 ms	566 ms	0%	0.30
/category.htm...	327	47 ms	91 ms	517 ms	0%	0.16
/category.htm...	1824	42 ms	125 ms	519 ms	0.164%	0.87
/category.htm...	318	37 ms	114 ms	474 ms	0.314%	0.15
/category.htm...	830	40 ms	105 ms	527 ms	0.12%	0.40
/category.htm...	636	44 ms	138 ms	593 ms	0%	0.30
/category.htm...	812	45 ms	111 ms	533 ms	0%	0.39
/category.htm...	487	42 ms	124 ms	622 ms	0%	0.23
/category.htm...	329	40 ms	92 ms	589 ms	0%	0.16
/category.htm...	449	37 ms	100 ms	551 ms	0.223%	0.21
/category.htm...	840	43 ms	134 ms	585 ms	0.119%	0.40
/category.htm...	995	40 ms	102 ms	680 ms	0%	0.47
/category.htm...	668	44 ms	118 ms	744 ms	0.15%	0.32
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/category.htm...	657	40 ms	123 ms	506 ms	0%	0.31
/category.htm...	104	30 ms	47 ms	387 ms	0%	0.05
/category.htm...	311	33 ms	91 ms	326 ms	0%	0.15
/category.htm...	1308	44 ms	147 ms	624 ms	0.153%	0.62
/category.htm...	1128	43 ms	132 ms	593 ms	0.089%	0.54
/category.htm...	454	57 ms	156 ms	762 ms	0.22%	0.22
/category.htm...	1134	41 ms	109 ms	530 ms	0.088%	0.54
/category.htm...	1019	46 ms	137 ms	546 ms	0%	0.49
/category.htm...	530	34 ms	96 ms	454 ms	0%	0.25
/category.htm...	664	39 ms	102 ms	563 ms	0%	0.32
/category.htm...	632	46 ms	135 ms	625 ms	0.475%	0.30
/category.htm...	481	42 ms	132 ms	576 ms	0%	0.23
/category.htm...	654	38 ms	103 ms	589 ms	0%	0.31
/category.htm...	1171	45 ms	156 ms	635 ms	0.085%	0.56
/category.htm...	617	47 ms	147 ms	592 ms	0%	0.29
/category.htm...	529	39 ms	126 ms	367 ms	0%	0.25
/category.htm...	475	41 ms	128 ms	643 ms	0%	0.23
/category.htm...	801	47 ms	113 ms	552 ms	0.25%	0.38
/category.htm...	593	37 ms	92 ms	541 ms	0.169%	0.28
/category.htm...	313	36 ms	106 ms	542 ms	0%	0.15
/category.htm...	654	43 ms	107 ms	615 ms	0%	0.31
/category.htm...	1014	44 ms	138 ms	593 ms	0%	0.48
/category.htm...	656	43 ms	158 ms	624 ms	0%	0.31
/category.htm...	988	32 ms	78 ms	501 ms	0%	0.47
/category.htm...	303	33 ms	97 ms	410 ms	0.33%	0.14
/category.htm...	645	46 ms	136 ms	660 ms	0%	0.31
/category.htm...	959	44 ms	118 ms	599 ms	0.104%	0.46
/category.htm...	633	36 ms	128 ms	397 ms	0%	0.30
/category.htm...	438	39 ms	124 ms	569 ms	0%	0.21
/category.htm...	1143	38 ms	127 ms	546 ms	0%	0.55
/category.htm...	177	42 ms	56 ms	939 ms	0%	0.08
/category.htm...	1365	35 ms	98 ms	488 ms	0.073%	0.65
/category.htm...	1311	39 ms	110 ms	435 ms	0%	0.62
/category.htm...	914	47 ms	151 ms	532 ms	0.219%	0.44
/category.htm...	937	41 ms	147 ms	451 ms	0.107%	0.45
/category.htm...	686	39 ms	122 ms	520 ms	0.146%	0.33
/category.htm...	798	51 ms	150 ms	708 ms	0.125%	0.38
/category.htm...	327	33 ms	107 ms	334 ms	0%	0.16
/category.htm...	367	38 ms	117 ms	472 ms	0%	0.18
/category.htm...	605	42 ms	110 ms	535 ms	0%	0.29
/category.htm...	1883	44 ms	122 ms	578 ms	0%	0.90
/category.htm...	862	41 ms	110 ms	562 ms	0%	0.41
/category.htm...	1038	39 ms	128 ms	560 ms	0%	0.49
/category.htm...	941	40 ms	108 ms	518 ms	0.213%	0.45
/category.htm...	329	57 ms	147 ms	956 ms	0%	0.16
/category.htm...	624	59 ms	166 ms	646 ms	0%	0.30
/category.htm...	1257	42 ms	141 ms	554 ms	0.159%	0.60
/category.htm...	640	53 ms	150 ms	645 ms	0%	0.30
/category.htm...	637	36 ms	83 ms	521 ms	0%	0.30

/category.htm...	997	49 ms	144 ms	595 ms	0%	0.47
/category.htm...	974	41 ms	102 ms	633 ms	0%	0.46
/category.htm...	552	36 ms	99 ms	554 ms	0%	0.26
/category.htm...	307	31 ms	69 ms	517 ms	0%	0.15
/category.htm...	1015	44 ms	122 ms	646 ms	0%	0.48
/category.htm...	154	36 ms	121 ms	364 ms	0%	0.07
/category.htm...	206	54 ms	150 ms	420 ms	0%	0.10
/category.htm...	948	45 ms	132 ms	637 ms	0%	0.45
/category.htm...	680	41 ms	131 ms	557 ms	0%	0.32
/category.htm...	257	32 ms	84 ms	488 ms	0%	0.12
/category.htm...	644	40 ms	128 ms	515 ms	0%	0.31
/category.htm...	338	41 ms	134 ms	578 ms	0.296%	0.16
/category.htm...	520	41 ms	128 ms	590 ms	0.192%	0.25
/category.htm...	634	44 ms	104 ms	673 ms	0%	0.30
/category.htm...	328	31 ms	98 ms	292 ms	0%	0.16
/category.htm...	641	43 ms	94 ms	621 ms	0%	0.31
/category.htm...	679	44 ms	131 ms	720 ms	0%	0.32
/category.htm...	652	50 ms	133 ms	772 ms	0%	0.31
/category.htm...	647	44 ms	139 ms	568 ms	0.155%	0.31
/category.htm...	160	40 ms	94 ms	640 ms	0%	0.08
/category.htm...	814	41 ms	116 ms	498 ms	0%	0.39
/category.htm...	204	30 ms	111 ms	284 ms	0%	0.10
/category.htm...	345	59 ms	124 ms	739 ms	0%	0.16
/category.htm...	908	38 ms	101 ms	372 ms	0.11%	0.43
/category.htm...	831	46 ms	142 ms	565 ms	0.241%	0.40
/customers /57a98d98e4b...	63513	53 ms	140 ms	601 ms	0.063%	30.23
/detail.html?i... 1896-4ce8- bd69- b798f85c6e0b	14894	41 ms	124 ms	555 ms	0.067%	7.09
/detail.html?i... 2d88-40de- b95f- e00e1502085b	15014	39 ms	114 ms	542 ms	0.047%	7.15
/detail.html?i... 8e83-4193- b483- e27e09ddc34d	15215	41 ms	122 ms	562 ms	0.066%	7.24
/detail.html?i... 4c25- a9b9-6612e8f2...	15200	41 ms	120 ms	573 ms	0.066%	7.23
/detail.html?i... 8b7e-4f6d- 811f-69353491...	14931	41 ms	122 ms	558 ms	0.074%	7.11
/detail.html?i... 4c1f-9abc- bace40296bac	15219	43 ms	125 ms	589 ms	0.072%	7.24
/detail.html?i... b040-410d- 8ead-4de0446...	15347	41 ms	119 ms	564 ms	0.085%	7.30
/detail.html?i... ad8e-49df- bbd7-3167f7ef...	15308	44 ms	135 ms	582 ms	0.065%	7.29
/detail.html?i... b040-410d- 8ead-4de0446...	15126	42 ms	114 ms	563 ms	0.06%	7.20
/index.html	181479	41 ms	120 ms	560 ms	0.07%	86.38

ERROR REPORT



Error	Count	URLs
500 Remote end closed connection without res	355	
500 [Errno 104] Connection reset by peer	263	
500 Internal Server Error for url: /customers/57	3	

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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