



Load Test DEFAULT-663162: simple_get

Test Summary

Test Start Time:	2017-09-26 09:22:25
Test Duration:	1 minute, 35 seconds
Transactions Count:	581
Average Response Time:	164 ms
Median Response Time:	152 ms
90% Response Time:	225 ms
Min Response Time:	78 ms
Max Response Time:	265 ms
Max Virtual Users:	1
HTTP Codes Presence:	2xx Non-HTTP
Uploaded File:	Sense_4942970793449044206.jtl.gz

Statistics

Response Times Distribution

Response Time, ms	Count	Share, %	Percentile, %
80	1	0.17	0.17
100	143	24.61	24.78
200	436	75.04	99.83
300	1	0.17	100.00

Percentiles

Percentile Level	Response Time, ms
25%	149
50%	152
75%	157
80%	161
90%	225
95%	229
98%	234
99%	235
100%	265

HTTP Codes Distribution

HTTP Code	Count	Share
200	580	99.83%
java.net.SocketException	1	0.17%

Request Groups

Request Group	Count	Share	Avg. Time, ms
http://localhost:{U}	581	100%	164.2

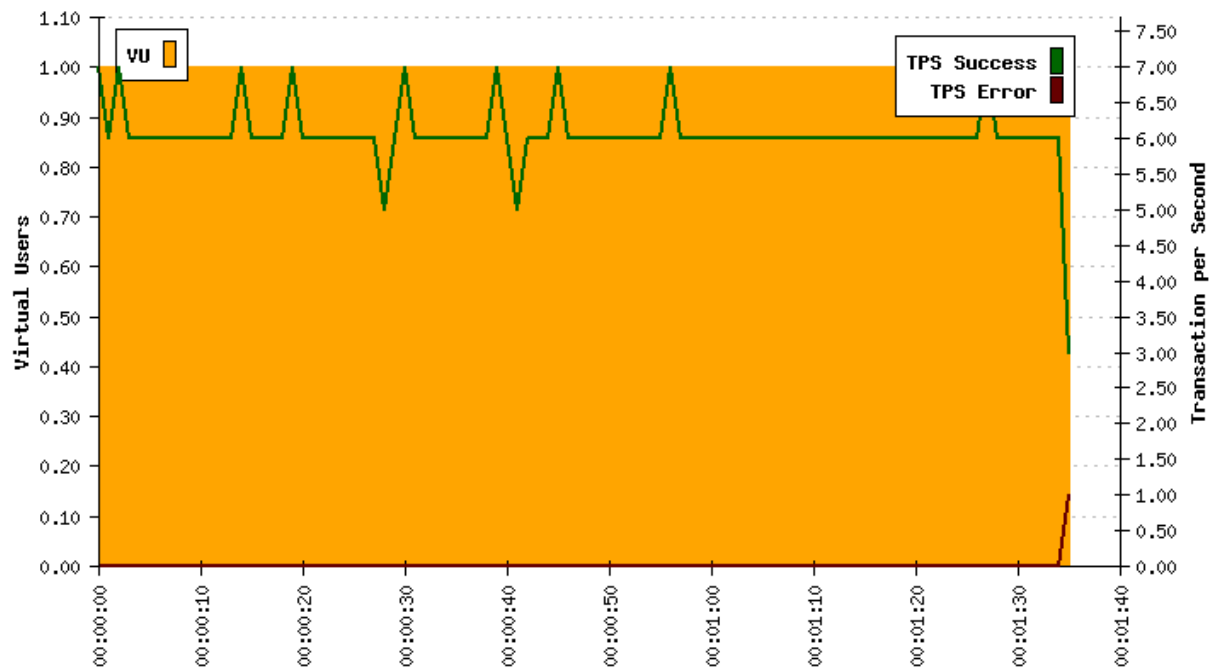
Target Resource Monitoring

localhost

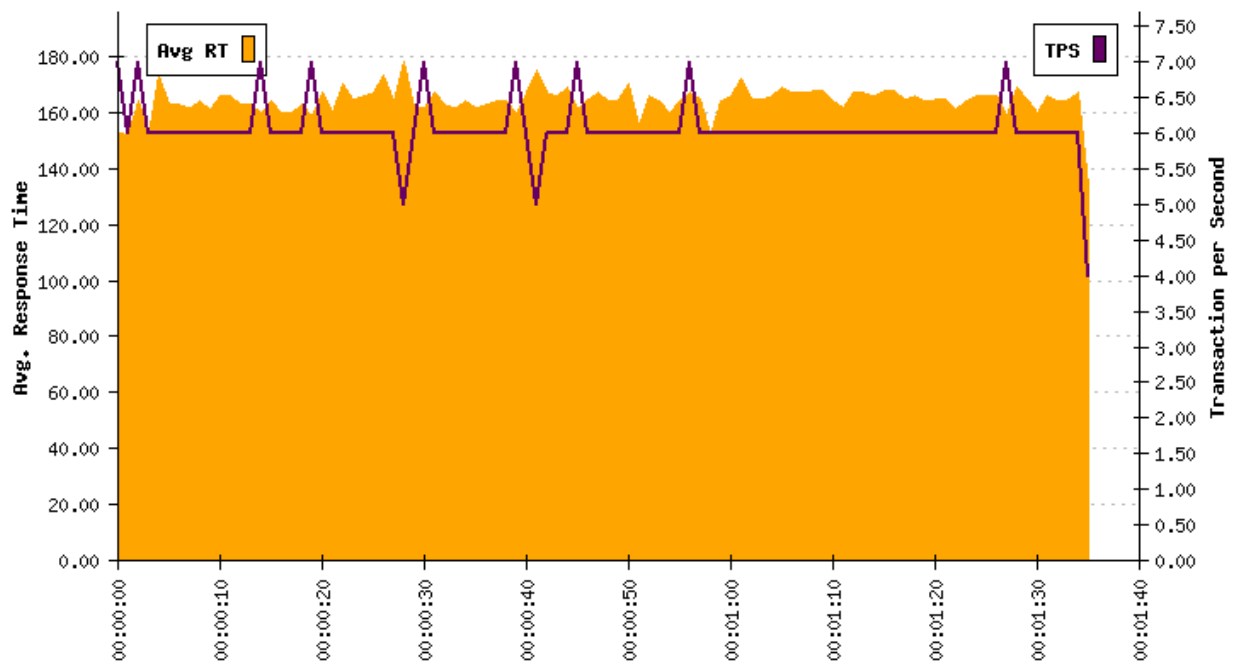
Resource	Min. Value	Avg. Value	Max. Value
CPU default	14.57	25.26	33.82
Disks I/O	0.00	0.14	1.00
Memory default	44.79	45.08	45.61
Network I/O	0.00	10 459.54	40 924.00
TCP default	82.00	84.22	85.00

Test Timeline Charts

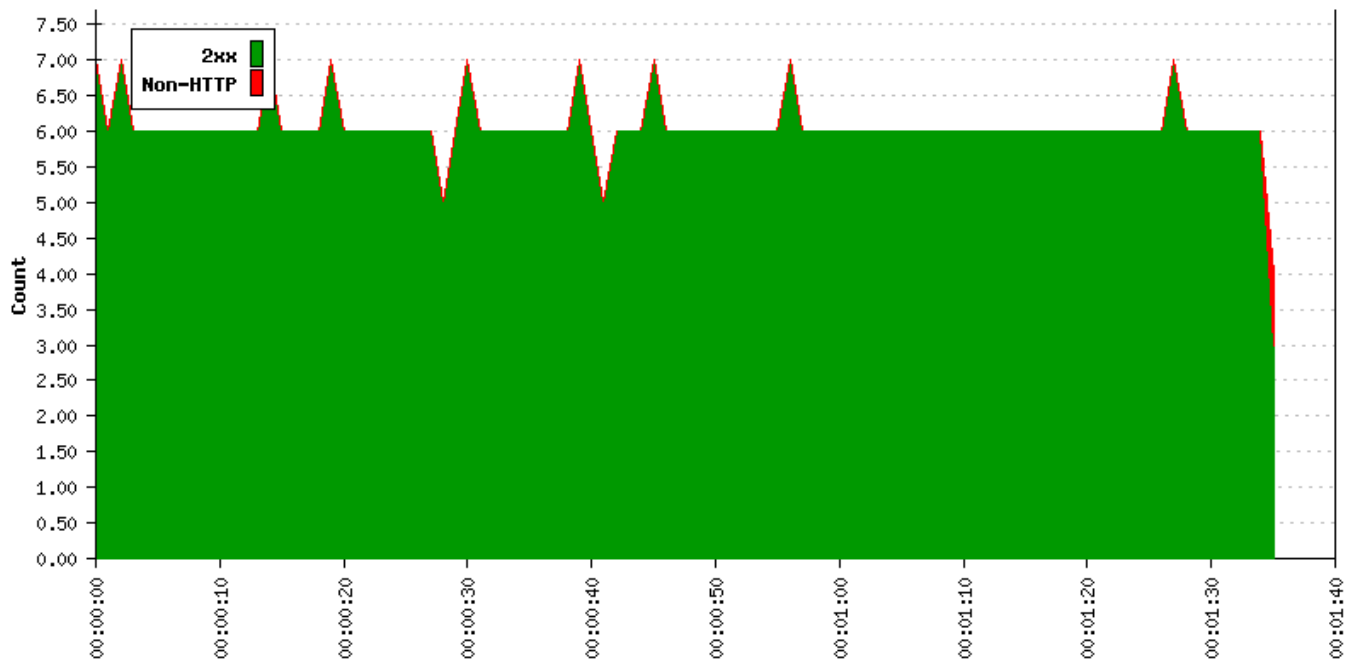
Load Generation Timeline



Average Response Time

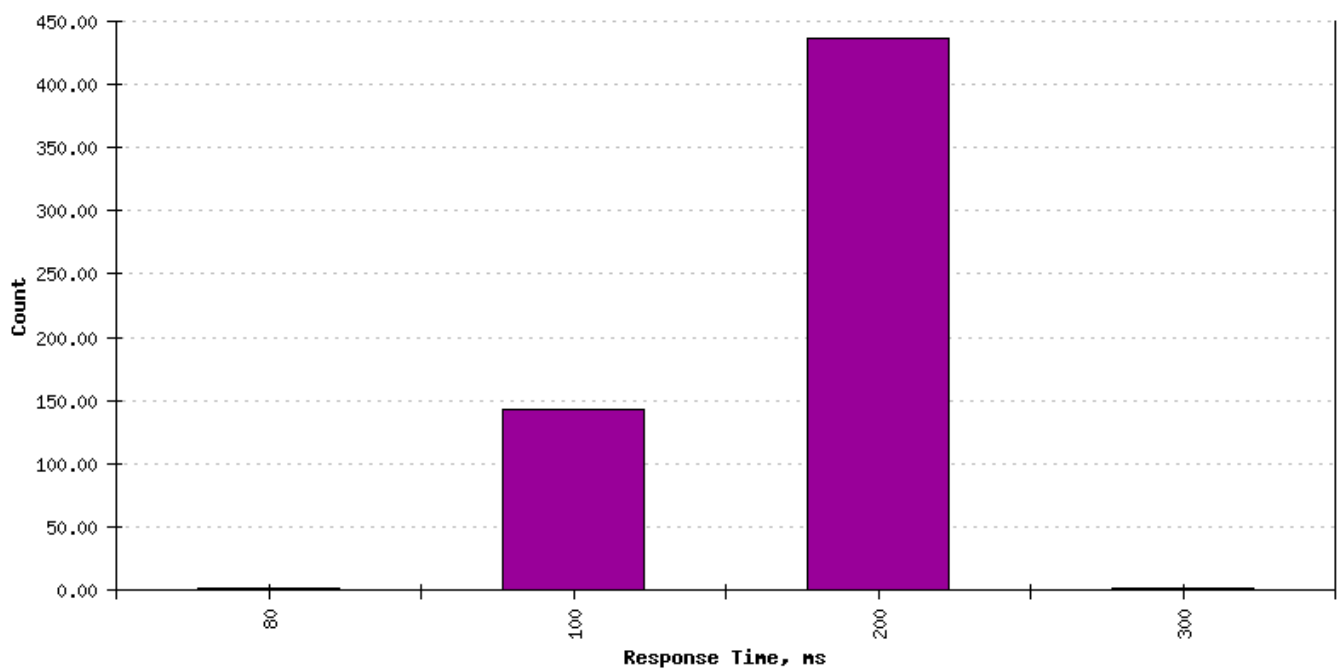


Response Codes Timeline



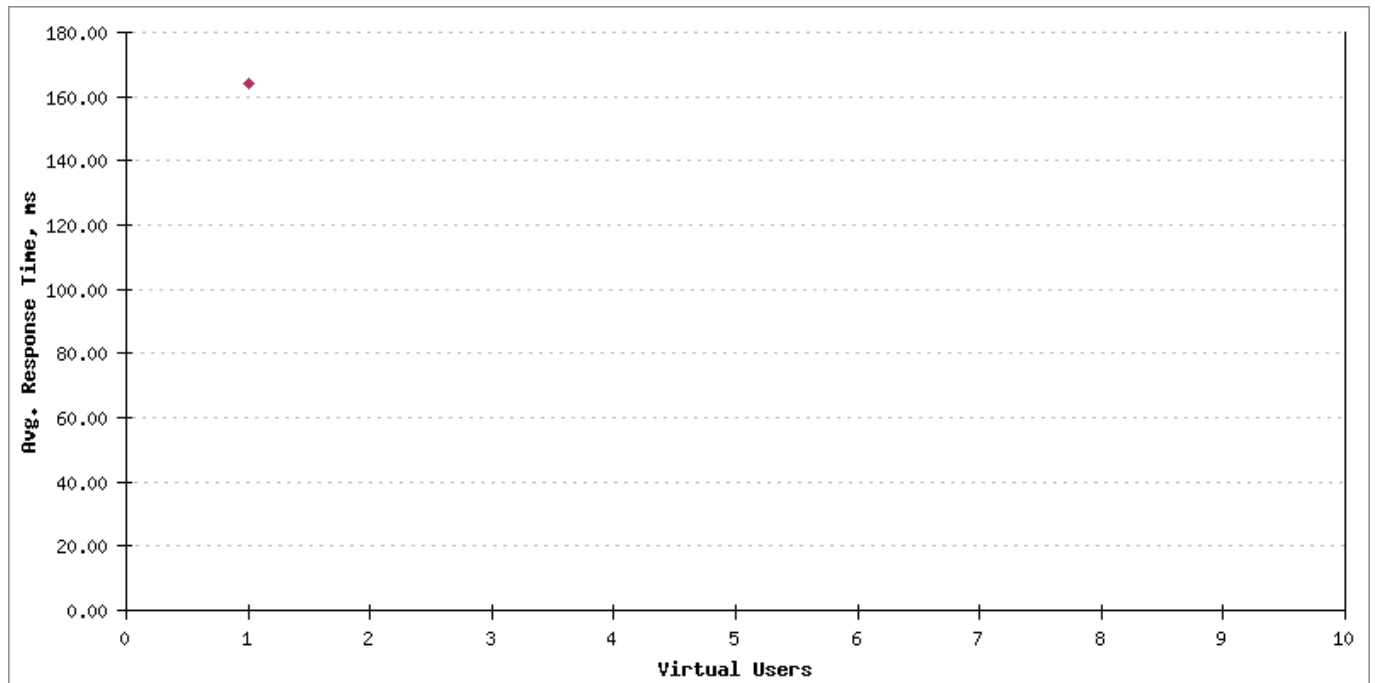
Distribution Charts

Response Times Distribution

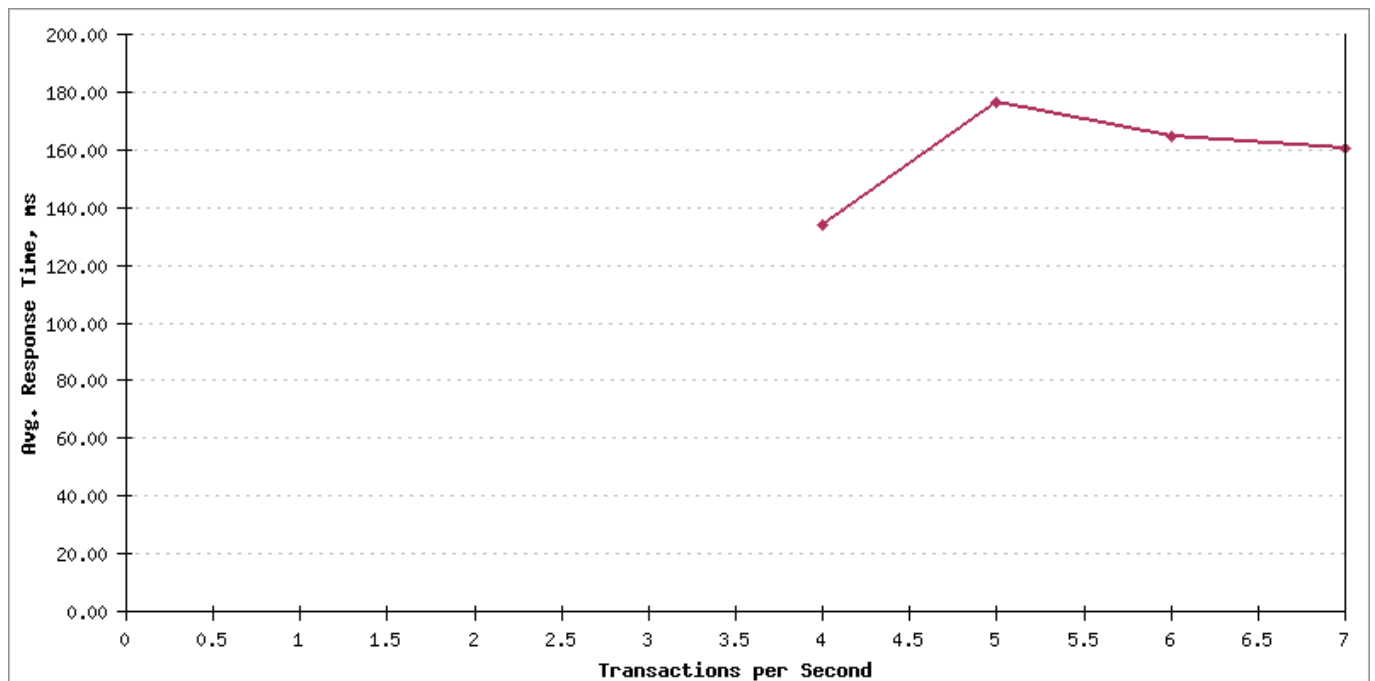


Pivot Charts

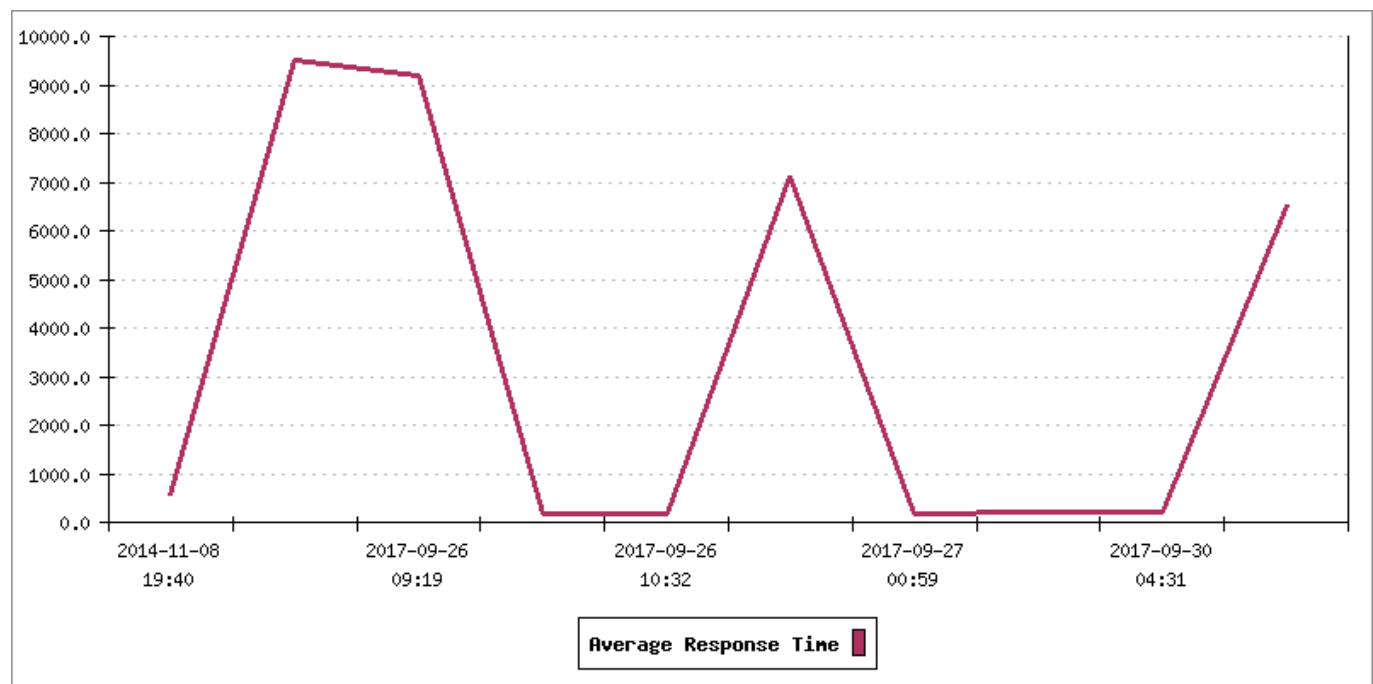
Response Time vs Virtual Users



Response Time vs TPS



KPI History for Project 'DEFAULT'



About BlazeMeter Sense

This report is generated by [BlazeMeter Sense](#) service, provided by  **BlazeMeter**

BlazeMeter Sense is the service for storing and analyzing load test results. It supports results from JMeter and other tools.