

# Load Test Easuy-157851

This report is generated by [Loadosophia.org](http://loadosophia.org) service.

## Test Summary

Test Start Time:	2014-09-10 05:54:44
Test Duration:	21 seconds
Transactions Count:	1 000
Average TPS:	47.6
Average Response Time:	6645 ms
Median Response Time:	6636 ms
90% Response Time:	11235 ms
Min Response Time:	9 ms
Max Response Time:	11403 ms
Average Virtual Users:	0
Max Virtual Users:	0
HTTP Codes Presence:	2xx
Uploaded File:	async_1000_8-32.xml

## Statistics

### Response Times Distribution

Response Time, ms	Count	Share, %	Percentile, %
9	1	0.10	0.10
10	2	0.20	0.30
20	2	0.20	0.50
60	1	0.10	0.60
70	1	0.10	0.70
80	1	0.10	0.80
100	4	0.40	1.20
200	1	0.10	1.30
300	5	0.50	1.80
400	5	0.50	2.30
600	2	0.20	2.50
700	6	0.60	3.10
800	12	1.20	4.30
900	4	0.40	4.70
1000	115	11.50	16.20
2000	68	6.80	23.00
3000	8	0.80	23.80
4000	37	3.70	27.50
5000	80	8.00	35.50
6000	132	13.20	48.70
7000	27	2.70	51.40
8000	21	2.10	53.50
10000	465	46.50	100.00

## Percentiles

Percentile Level	Response Time, ms
25%	3 898
50%	6 636
75%	10 737
80%	10 883
90%	11 235
95%	11 305
98%	11 349
99%	11 359
100%	11 403

## HTTP Codes Distribution

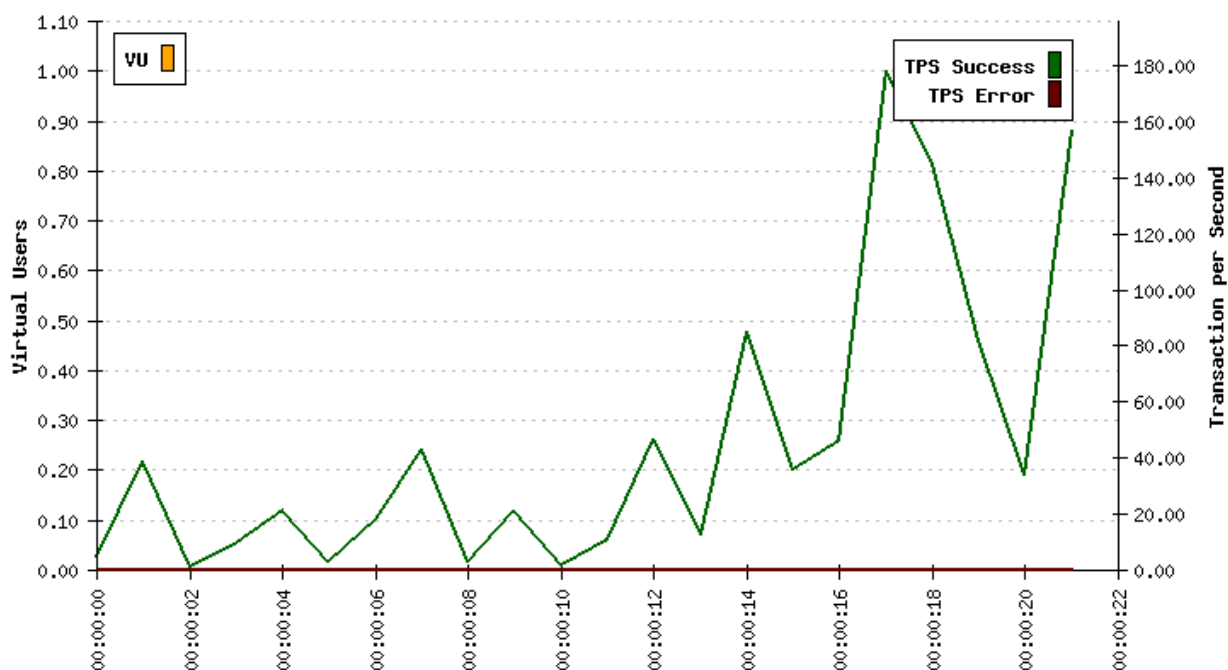
HTTP Code	Count	Share
200	1 000	100%

## Request Groups

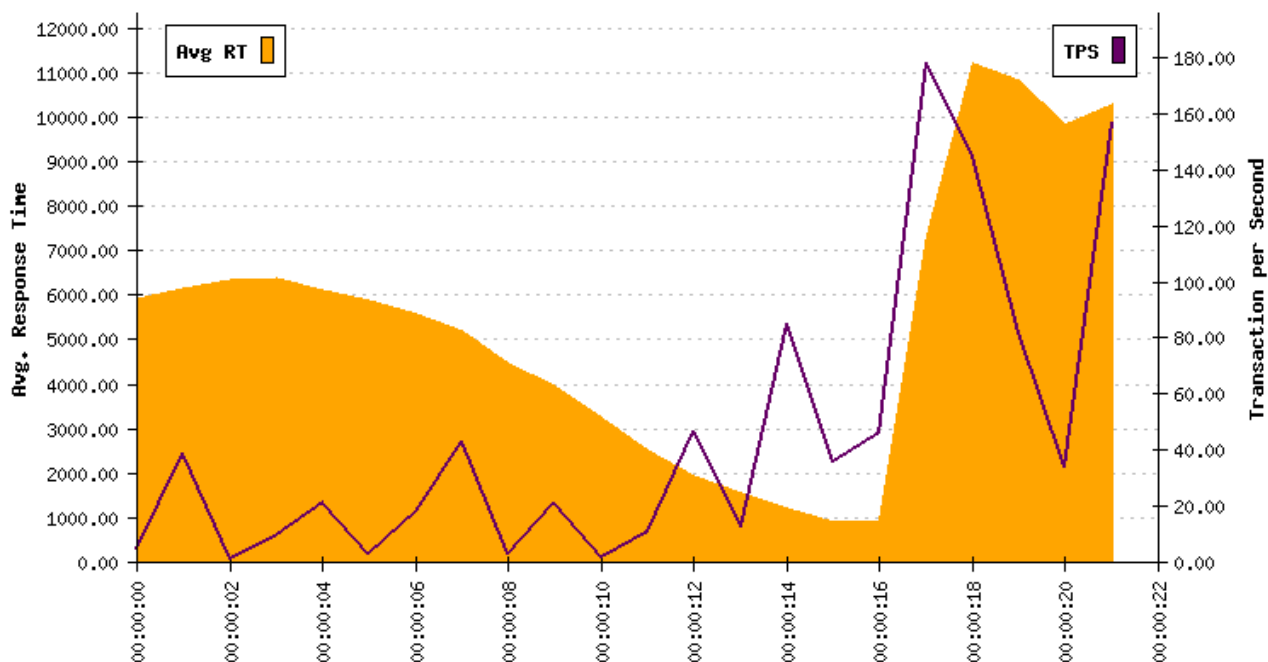
Request Group	Count	Share	Avg. Time, ms
/easuy-war/easuy/cart	1 000	100%	7 009.9

## Test Timeline Charts

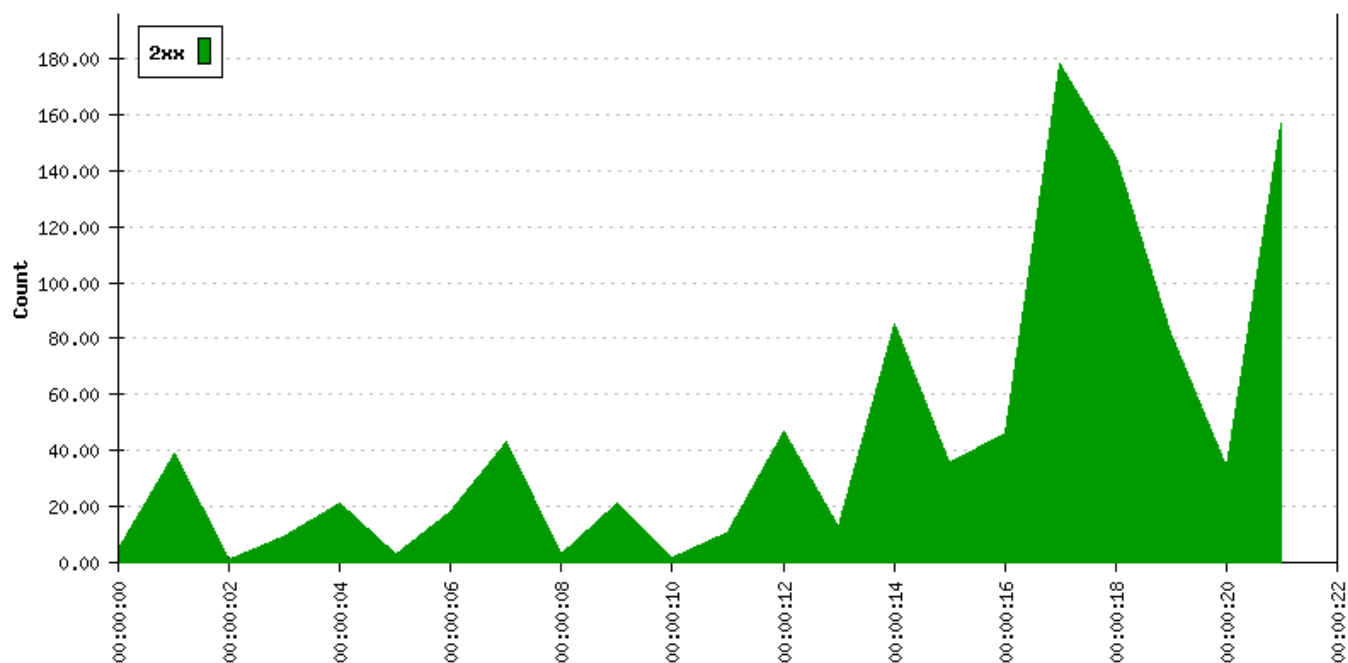
### Load Generation Timeline



### Average Response Time

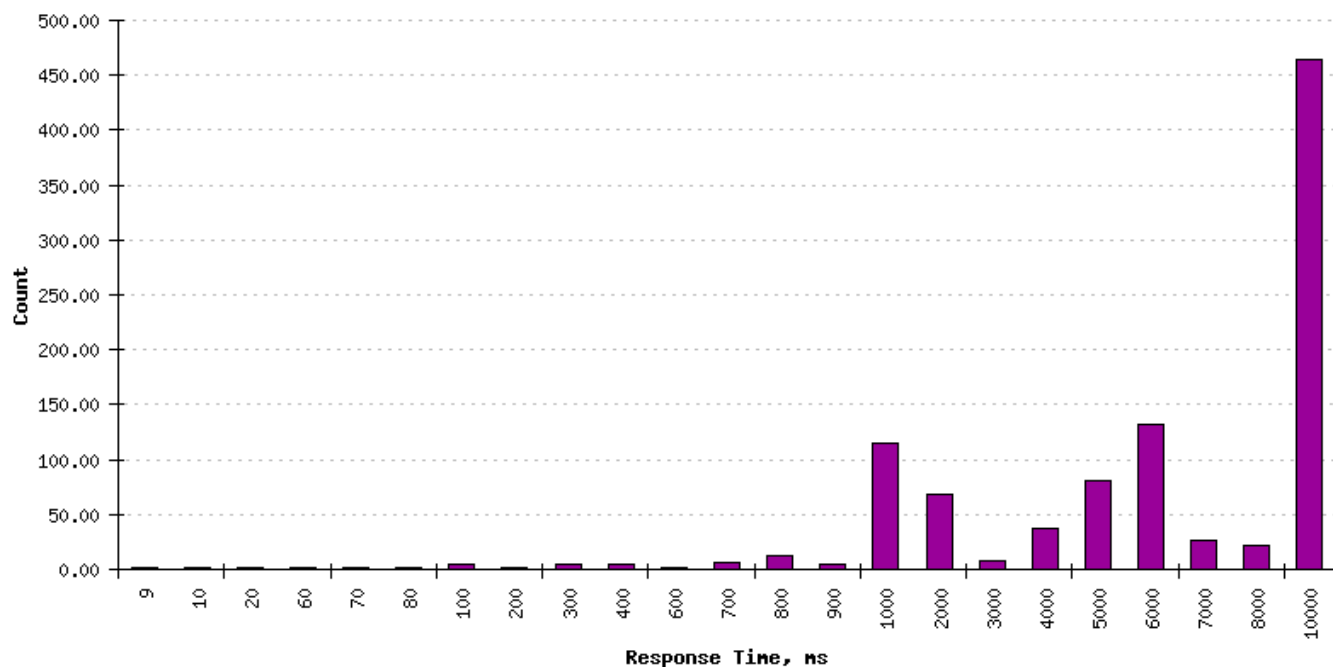


## Response Codes Timeline



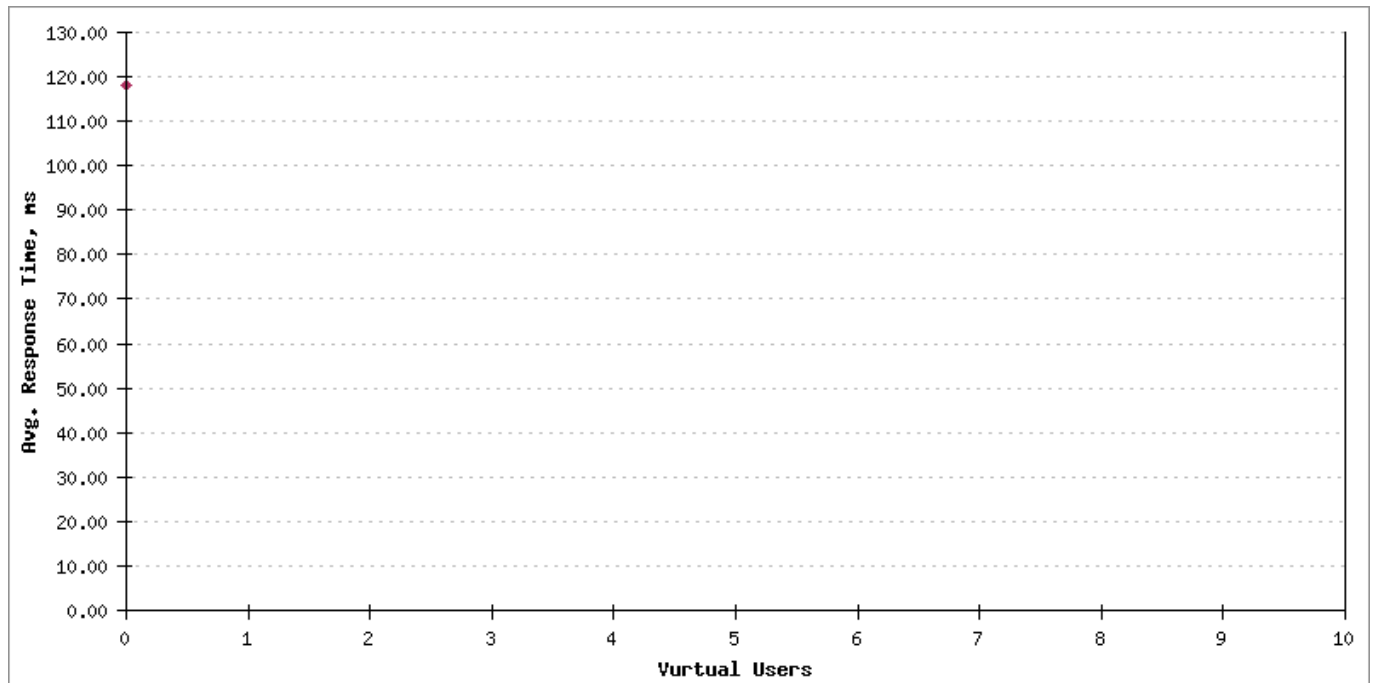
## Distribution Charts

### Response Times Distribution

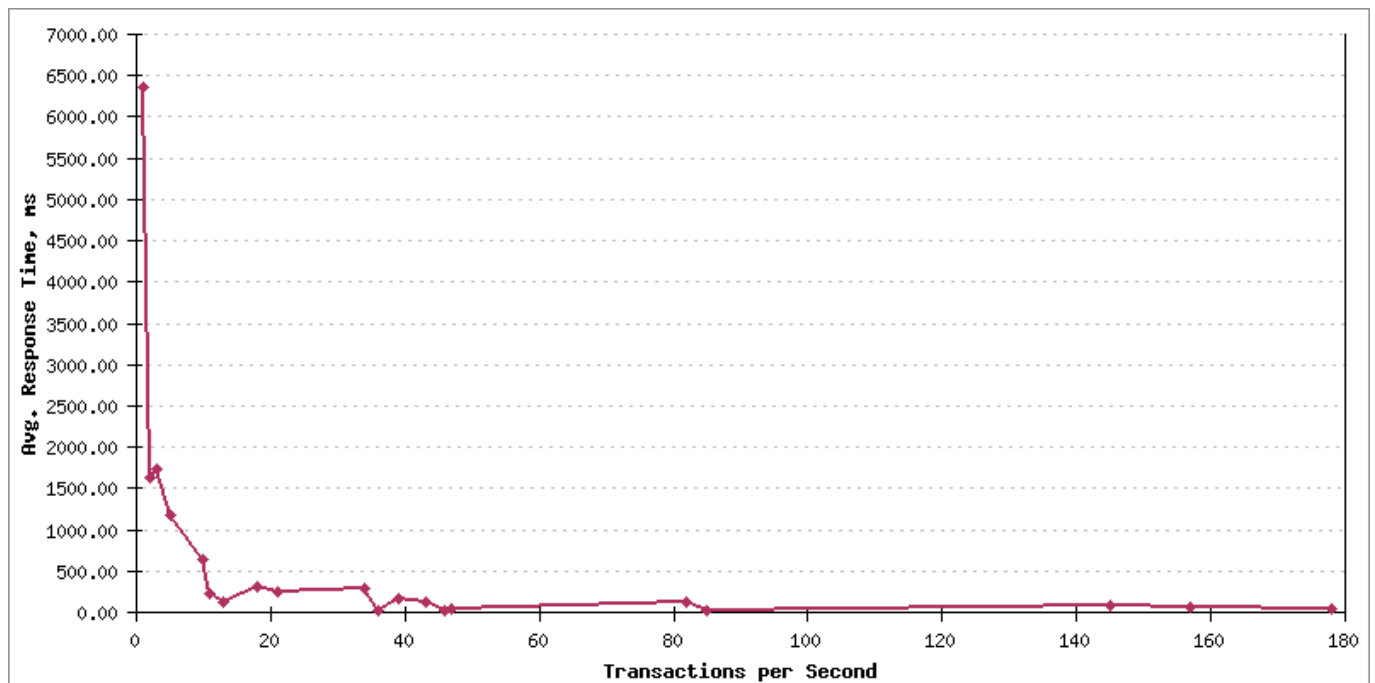


## Pivot Charts

### Response Time vs Virtual Users



### Response Time vs TPS



## KPI History for Project 'Easuy'

