**≡BlazeMeter**

# LOAD TEST REPORT
## Jenkins Build 257

Report created by Rasmus Leseberg.
Date of Run: Thu, 05/25/2023 - 17:37
Duration: 20 minutes

## DESCRIPTIVE SUMMARY / CONCLUSIONS

**Filtered By:**

Scenarios: **All**

Locations: **All**

This report is displayed in milliseconds (ms)

| Average Throughput | Avg. Response Time | 90% Response Time | Error Rate |
|---|---|---|---|
| **340.9** | **15** | **19** | **0.03** |
| Hits/s | Milliseconds | Milliseconds | % |

## TOP 5 SLOWEST RESPONSES (BY AVG. RESPONSE TIME) ⑤

| Request | # Samples | Avg Time | 90% Time | Max Time |
|---|---|---|---|---|
| /category.html?tags=… | 27 | 33 ms | 107 ms | 352 ms |
| /category.html?tags=… | 42 | 32 ms | 149 ms | 245 ms |
| /category.html?tags=… | 101 | 22 ms | 19 ms | 429 ms |
| /customers /57a98d98e4b00679b… | 14371 | 21 ms | 25 ms | 596 ms |
| /address | 43229 | 20 ms | 23 ms | 636 ms |

## TOP 5 ERRORS ⑤

| Error Code | Error Message | % of executions | Count |
|---|---|---|---|
| 500 | Remote end closed connection without response | 0.02% | 86 |
| 500 | [Errno 104] Connection reset by peer | 0.01% | 45 |
| 500 | [Errno 111] Connection refused | 0.00% | 3 |
| 500 | Internal Server Error for url: /address | 0.00% | 1 |

## TEST SETUP DETAILS ✏…

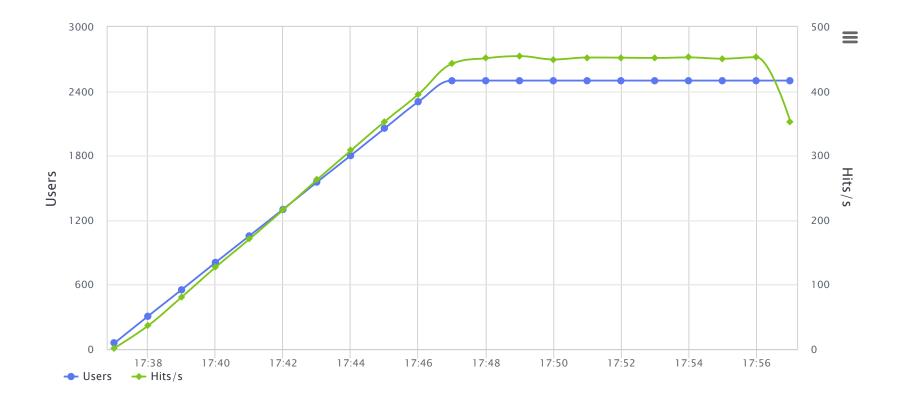| | | |
|---|---|---|
| 🔗 | Link to the report | https://a.blazemeter.com/app/executive-summary/index.html?master_id=68049820&selectedTimeMeasure=milliseconds#/ |
| 👤 | Executed By | Rasmus Leseberg (rasmus.leseberg@student.pxl.be) |
| 📍 | Locations Used | External |
| 📦 | Test Types | External |
| 🚩 | Test Started | Thu, 05/25/2023 - 17:37 |
| 🚩 | Test Finished | Thu, 05/25/2023 - 17:58 |
| 🕐 | Elapsed | 20 minutes |

## TEST SETUP DETAILS

| | | |
|---|---|---|
| 🔗 | Link to the report | https://a.blazemeter.com/app/executive-summary/index.html?master_id=68049820&selectedTimeMeasure=milliseconds#/ |
| 👤 | Executed By | Rasmus Leseberg (rasmus.leseberg@student.pxl.be) |
| 📍 | Locations Used | External |
| 📦 | Test Types | External |
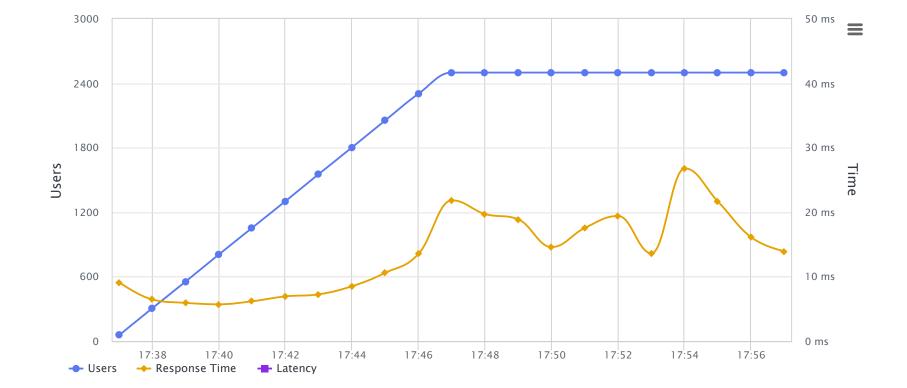
## TIMELINE GRAPHS
**Concurrent Users and Hits/s**



## TIMELINE GRAPHS
**Concurrent Users and Response Time**

**AGGREGATE REPORT**

**AGGREGATE REPORT**

| Label | # Samples | Average | 90% Line | 99% Line | Error % | Hits/s |
|---|---|---|---|---|---|---|
| ALL | 409068 | 15 ms | 19 ms | 216 ms | 0.033% | 340.89 |
| /address | 43229 | 20 ms | 23 ms | 225 ms | 0.042% | 36.02 |
| /category.html | 91877 | 15 ms | 17 ms | 209 ms | 0.027% | 76.56 |
| /category.htm... size=2 | 4800 | 15 ms | 17 ms | 217 ms | 0.083% | 4.00 |
| /category.htm... size=4 | 4783 | 15 ms | 18 ms | 211 ms | 0% | 3.99 |
| /category.htm... size=6 | 4817 | 15 ms | 17 ms | 208 ms | 0.021% | 4.01 |
| /category.htm... | 198 | 13 ms | 14 ms | 264 ms | 0% | 0.17 |
| /category.htm... | 305 | 14 ms | 16 ms | 191 ms | 0% | 0.25 |
| /category.htm... | 372 | 18 ms | 48 ms | 185 ms | 0% | 0.31 |
| /category.htm... | 99 | 19 ms | 30 ms | 378 ms | 0% | 0.08 |
| /category.htm... | 394 | 14 ms | 19 ms | 166 ms | 0% | 0.33 |
| /category.htm... | 523 | 15 ms | 19 ms | 186 ms | 0% | 0.44 |
| /category.htm... | 325 | 13 ms | 19 ms | 155 ms | 0% | 0.27 |
| /category.htm... | 548 | 13 ms | 17 ms | 167 ms | 0% | 0.46 |
| /category.htm... | 410 | 15 ms | 16 ms | 189 ms | 0% | 0.34 |
| /category.htm... | 339 | 15 ms | 18 ms | 213 ms | 0% | 0.28 |
| /category.htm... | 688 | 15 ms | 16 ms | 222 ms | 0% | 0.57 |
| /category.htm... | 524 | 18 ms | 22 ms | 230 ms | 0% | 0.44 |
| /category.htm... | 645 | 17 ms | 17 ms | 237 ms | 0% | 0.54 |
| /category.htm... | 499 | 14 ms | 19 ms | 182 ms | 0% | 0.42 |
| /category.htm... | 646 | 15 ms | 21 ms | 188 ms | 0% | 0.54 |
| /category.htm... | 201 | 17 ms | 29 ms | 219 ms | 0.498% | 0.17 |
| /category.htm... | 132 | 16 ms | 23 ms | 180 ms | 0% | 0.11 |
| /category.htm... | 316 | 13 ms | 17 ms | 210 ms | 0.316% | 0.26 |
| /category.htm... | 663 | 17 ms | 18 ms | 266 ms | 0.151% | 0.55 |
| /category.htm... | 373 | 12 ms | 15 ms | 193 ms | 0% | 0.31 |
| /category.htm... | 441 | 12 ms | 17 ms | 142 ms | 0% | 0.37 |
| /category.htm... | 925 | 15 ms | 21 ms | 211 ms | 0.108% | 0.77 |
| /category.htm... | 446 | 14 ms | 17 ms | 228 ms | 0% | 0.37 |
| /category.htm... | 351 | 18 ms | 18 ms | 255 ms | 0% | 0.29 |
| /category.htm... | 867 | 15 ms | 16 ms | 208 ms | 0% | 0.72 |
| /category.htm... | 425 | 18 ms | 19 ms | 180 ms | 0% | 0.36 |
| /category.htm... | 530 | 13 ms | 18 ms | 169 ms | 0% | 0.44 |
| /category.htm... | 664 | 14 ms | 19 ms | 207 ms | 0% | 0.55 |
| /category.htm... | 1482 | 15 ms | 19 ms | 217 ms | 0% | 1.24 |
| /category.htm... | 921 | 17 ms | 21 ms | 237 ms | 0.217% | 0.77 |
| /category.htm... | 715 | 13 ms | 17 ms | 190 ms | 0% | 0.60 |
| /category.htm... | 534 | 16 ms | 17 ms | 274 ms | 0% | 0.45 |
| /category.htm... | 578 | 11 ms | 14 ms | 152 ms | 0.173% | 0.48 |
| /category.htm... | 521 | 14 ms | 15 ms | 245 ms | 0% | 0.43 |
| /category.htm... | 412 | 12 ms | 15 ms | 137 ms | 0% | 0.34 |
| /category.htm... | 508 | 15 ms | 20 ms | 225 ms | 0% | 0.42 |
| /category.htm... | 683 | 16 ms | 18 ms | 257 ms | 0% | 0.57 |
| /category.htm... | 245 | 17 ms | 17 ms | 306 ms | 0% | 0.20 |
| /category.htm... | 299 | 14 ms | 17 ms | 234 ms | 0% | 0.25 |
| /category.htm... | 746 | 14 ms | 17 ms | 198 ms | 0.134% | 0.62 |

| | | | | | |
|---|---|---|---|---|---|
| /category.htm... | 534 | 16 ms | 15 ms | 379 ms | 0% | 0.45 |
| /category.htm... | 432 | 13 ms | 17 ms | 199 ms | 0% | 0.36 |
| /category.htm... | 698 | 14 ms | 18 ms | 226 ms | 0% | 0.58 |
| /category.htm... | 668 | 14 ms | 18 ms | 221 ms | 0% | 0.56 |
| /category.htm... | 788 | 15 ms | 20 ms | 230 ms | 0% | 0.66 |
| /category.htm... | 219 | 14 ms | 16 ms | 193 ms | 0% | 0.18 |
| /category.htm... | 102 | 14 ms | 15 ms | 180 ms | 0% | 0.09 |
| /category.htm... | 539 | 14 ms | 17 ms | 220 ms | 0% | 0.45 |
| /category.htm... | 108 | 14 ms | 19 ms | 166 ms | 0% | 0.09 |
| /category.htm... | 685 | 15 ms | 16 ms | 247 ms | 0% | 0.57 |
| /category.htm... | 238 | 15 ms | 20 ms | 177 ms | 0% | 0.20 |
| /category.htm... | 925 | 14 ms | 19 ms | 186 ms | 0.108% | 0.77 |
| /category.htm... | 902 | 16 ms | 19 ms | 227 ms | 0.111% | 0.75 |
| /category.htm... | 334 | 16 ms | 16 ms | 251 ms | 0% | 0.28 |
| /category.htm... | 534 | 15 ms | 18 ms | 241 ms | 0% | 0.45 |
| /category.htm... | 494 | 15 ms | 15 ms | 232 ms | 0% | 0.41 |
| /category.htm... | 393 | 16 ms | 19 ms | 227 ms | 0% | 0.33 |
| /category.htm... | 469 | 18 ms | 26 ms | 320 ms | 0% | 0.39 |
| /category.htm... | 410 | 18 ms | 21 ms | 256 ms | 0% | 0.34 |
| /category.htm... | 241 | 14 ms | 19 ms | 172 ms | 0% | 0.20 |
| /category.htm... | 780 | 18 ms | 28 ms | 235 ms | 0% | 0.65 |
| /category.htm... | 198 | 14 ms | 17 ms | 234 ms | 0.505% | 0.17 |
| /category.htm... | 557 | 13 ms | 17 ms | 166 ms | 0% | 0.46 |
| /category.htm... | 343 | 17 ms | 19 ms | 299 ms | 0% | 0.29 |
| /category.htm... | 431 | 14 ms | 15 ms | 234 ms | 0% | 0.36 |
| /category.htm... | 426 | 15 ms | 14 ms | 227 ms | 0% | 0.35 |
| /category.htm... | 715 | 16 ms | 18 ms | 252 ms | 0% | 0.60 |
| /category.htm... | 953 | 14 ms | 15 ms | 240 ms | 0% | 0.79 |
| /category.htm... | 702 | 16 ms | 19 ms | 237 ms | 0% | 0.58 |
| /category.htm... | 420 | 16 ms | 21 ms | 233 ms | 0.238% | 0.35 |
| /category.htm... | 742 | 16 ms | 18 ms | 238 ms | 0% | 0.62 |
| /category.htm... | 505 | 14 ms | 18 ms | 220 ms | 0.198% | 0.42 |
| /category.htm... | 984 | 14 ms | 16 ms | 222 ms | 0% | 0.82 |
| /category.htm... | 399 | 14 ms | 16 ms | 242 ms | 0% | 0.33 |
| /category.htm... | 518 | 15 ms | 17 ms | 299 ms | 0% | 0.43 |
| /category.htm... | 310 | 14 ms | 13 ms | 247 ms | 0.323% | 0.26 |
| /category.htm... | 229 | 19 ms | 30 ms | 262 ms | 0% | 0.19 |
| /category.htm... | 95 | 19 ms | 49 ms | 238 ms | 0% | 0.08 |
| /category.htm... | 852 | 15 ms | 17 ms | 213 ms | 0% | 0.71 |
| /category.htm... | 649 | 18 ms | 17 ms | 284 ms | 0% | 0.54 |
| /category.htm... | 421 | 12 ms | 13 ms | 161 ms | 0% | 0.35 |
| /category.htm... | 196 | 14 ms | 14 ms | 264 ms | 0% | 0.16 |
| /category.htm... | 101 | 22 ms | 19 ms | 318 ms | 0% | 0.08 |
| /category.htm... | 308 | 14 ms | 18 ms | 173 ms | 0% | 0.26 |
| /category.htm... | 468 | 13 ms | 14 ms | 178 ms | 0% | 0.39 |
| /category.htm... | 417 | 17 ms | 19 ms | 258 ms | 0% | 0.35 |
| /category.htm... | 337 | 17 ms | 20 ms | 269 ms | 0% | 0.28 |
| /category.htm... | 722 | 15 ms | 18 ms | 171 ms | 0% | 0.60 |

| | | | | | | |
|---|---|---|---|---|---|---|
| /category.htm... | 616 | 17 ms | 24 ms | 288 ms | 0% | 0.51 |
| /category.htm... | 657 | 14 ms | 16 ms | 198 ms | 0.152% | 0.55 |
| /category.htm... | 539 | 13 ms | 16 ms | 203 ms | 0.371% | 0.45 |
| /category.htm... | 87 | 11 ms | 10 ms | 231 ms | 0% | 0.07 |
| /category.htm... | 302 | 16 ms | 21 ms | 226 ms | 0% | 0.25 |
| /category.htm... | 433 | 16 ms | 21 ms | 255 ms | 0% | 0.36 |
| /category.htm... | 654 | 13 ms | 15 ms | 181 ms | 0% | 0.55 |
| /category.htm... | 589 | 16 ms | 18 ms | 222 ms | 0% | 0.49 |
| /category.htm... | 438 | 15 ms | 20 ms | 159 ms | 0% | 0.36 |
| /category.htm... | 555 | 13 ms | 17 ms | 184 ms | 0% | 0.46 |
| /category.htm... | 546 | 12 ms | 14 ms | 174 ms | 0% | 0.46 |
| /category.htm... | 619 | 14 ms | 17 ms | 239 ms | 0% | 0.52 |
| /category.htm... | 297 | 17 ms | 20 ms | 245 ms | 0% | 0.25 |
| /category.htm... | 522 | 15 ms | 17 ms | 185 ms | 0% | 0.44 |
| /category.htm... | 95 | 14 ms | 18 ms | 216 ms | 0% | 0.08 |
| /category.htm... | 201 | 17 ms | 24 ms | 184 ms | 0% | 0.17 |
| /category.htm... | 314 | 15 ms | 15 ms | 229 ms | 0% | 0.26 |
| /category.htm... | 290 | 17 ms | 20 ms | 294 ms | 0% | 0.24 |
| /category.htm... | 326 | 16 ms | 17 ms | 296 ms | 0% | 0.27 |
| /category.htm... | 332 | 16 ms | 18 ms | 230 ms | 0% | 0.28 |
| /category.htm... | 521 | 13 ms | 13 ms | 202 ms | 0% | 0.43 |
| /category.htm... | 209 | 17 ms | 26 ms | 192 ms | 0% | 0.17 |
| /category.htm... | 215 | 20 ms | 32 ms | 292 ms | 0% | 0.18 |
| /category.htm... | 632 | 15 ms | 15 ms | 243 ms | 0% | 0.53 |
| /category.htm... | 527 | 14 ms | 18 ms | 216 ms | 0% | 0.44 |
| /category.htm... | 202 | 14 ms | 19 ms | 180 ms | 0% | 0.17 |
| /category.htm... | 222 | 13 ms | 12 ms | 182 ms | 0% | 0.19 |
| /category.htm... | 321 | 16 ms | 24 ms | 211 ms | 0% | 0.27 |
| /category.htm... | 584 | 16 ms | 24 ms | 208 ms | 0% | 0.49 |
| /category.htm... | 363 | 12 ms | 14 ms | 155 ms | 0% | 0.30 |
| /category.htm... | 642 | 12 ms | 14 ms | 198 ms | 0% | 0.54 |
| /category.htm... | 637 | 14 ms | 16 ms | 188 ms | 0% | 0.53 |
| /category.htm... | 414 | 14 ms | 16 ms | 204 ms | 0.242% | 0.34 |
| /category.htm... | 615 | 14 ms | 19 ms | 211 ms | 0% | 0.51 |
| /category.htm... | 118 | 12 ms | 15 ms | 150 ms | 0% | 0.10 |
| /category.htm... | 213 | 15 ms | 14 ms | 217 ms | 0% | 0.18 |
| /category.htm... | 517 | 17 ms | 20 ms | 213 ms | 0% | 0.43 |
| /category.htm... | 343 | 18 ms | 26 ms | 213 ms | 0% | 0.29 |
| /category.htm... | 27 | 33 ms | 107 ms | 352 ms | 0% | 0.02 |
| /category.htm... | 636 | 16 ms | 16 ms | 262 ms | 0% | 0.53 |
| /category.htm... | 761 | 13 ms | 15 ms | 193 ms | 0% | 0.63 |
| /category.htm... | 850 | 16 ms | 19 ms | 246 ms | 0% | 0.71 |
| /category.htm... | 654 | 13 ms | 13 ms | 190 ms | 0% | 0.55 |
| /category.htm... | 601 | 18 ms | 23 ms | 251 ms | 0% | 0.50 |
| /category.htm... | 885 | 14 ms | 16 ms | 228 ms | 0% | 0.74 |
| /category.htm... | 498 | 17 ms | 21 ms | 311 ms | 0% | 0.41 |
| /category.htm... | 449 | 16 ms | 19 ms | 266 ms | 0% | 0.37 |
| /category.htm... | 229 | 16 ms | 19 ms | 200 ms | 0% | 0.19 |
| /category.htm... | 408 | 16 ms | 19 ms | 254 ms | 0% | 0.34 |

| | | | | | | |
|---|---|---|---|---|---|---|
| /category.htm… | 963 | 13 ms | 17 ms | 175 ms | 0% | 0.80 |
| /category.htm… | 365 | 13 ms | 16 ms | 182 ms | 0% | 0.30 |
| /category.htm… | 844 | 15 ms | 18 ms | 215 ms | 0.118% | 0.70 |
| /category.htm… | 387 | 14 ms | 17 ms | 175 ms | 0% | 0.32 |
| /category.htm… | 853 | 13 ms | 15 ms | 196 ms | 0% | 0.71 |
| /category.htm… | 351 | 14 ms | 18 ms | 224 ms | 0% | 0.29 |
| /category.htm… | 405 | 16 ms | 23 ms | 322 ms | 0% | 0.34 |
| /category.htm… | 357 | 12 ms | 16 ms | 151 ms | 0% | 0.30 |
| /category.htm… | 809 | 14 ms | 16 ms | 235 ms | 0% | 0.67 |
| /category.htm… | 404 | 13 ms | 17 ms | 180 ms | 0.248% | 0.34 |
| /category.htm… | 429 | 13 ms | 14 ms | 254 ms | 0% | 0.36 |
| /category.htm… | 361 | 17 ms | 21 ms | 197 ms | 0% | 0.30 |
| /category.htm… | 426 | 13 ms | 17 ms | 139 ms | 0% | 0.35 |
| /category.htm… | 434 | 13 ms | 17 ms | 225 ms | 0% | 0.36 |
| /category.htm… | 489 | 16 ms | 18 ms | 220 ms | 0% | 0.41 |
| /category.htm… | 349 | 18 ms | 18 ms | 351 ms | 0% | 0.29 |
| /category.htm… | 460 | 17 ms | 26 ms | 193 ms | 0% | 0.38 |
| /category.htm… | 73 | 18 ms | 18 ms | 308 ms | 0% | 0.06 |
| /category.htm… | 221 | 12 ms | 13 ms | 167 ms | 0% | 0.19 |
| /category.htm… | 253 | 13 ms | 14 ms | 173 ms | 0% | 0.21 |
| /category.htm… | 466 | 15 ms | 16 ms | 245 ms | 0% | 0.39 |
| /category.htm… | 544 | 16 ms | 20 ms | 202 ms | 0.184% | 0.45 |
| /category.htm… | 524 | 12 ms | 14 ms | 218 ms | 0% | 0.44 |
| /category.htm… | 410 | 15 ms | 23 ms | 183 ms | 0.244% | 0.34 |
| /category.htm… | 31 | 15 ms | 16 ms | 174 ms | 0% | 0.03 |
| /category.htm… | 144 | 10 ms | 13 ms | 97 ms | 0% | 0.12 |
| /category.htm… | 417 | 16 ms | 23 ms | 177 ms | 0% | 0.35 |
| /category.htm… | 42 | 32 ms | 149 ms | 245 ms | 0% | 0.04 |
| /customers /57a98d98e4b… | 14371 | 21 ms | 25 ms | 226 ms | 0.042% | 11.98 |
| /detail.html?i… 1896-4ce8- bd69- b798f85c6e0b | 8009 | 15 ms | 18 ms | 220 ms | 0.012% | 6.67 |
| /detail.html?i… 2d88-40de- b95f- e00e1502085b | 8032 | 15 ms | 18 ms | 205 ms | 0.012% | 6.69 |
| /detail.html?i… 8e83-4193- b483- e27e09ddc34d | 7987 | 15 ms | 18 ms | 218 ms | 0.063% | 6.66 |
| /detail.html?i… 4c25- a9b9-6612e8f2… | 7985 | 14 ms | 17 ms | 218 ms | 0.025% | 6.65 |
| /detail.html?i… 8b7e-4f6d- 811f-69353491… | 8129 | 15 ms | 17 ms | 223 ms | 0.074% | 6.77 |
| /detail.html?i… 4c1f-9abc- bace40296bac | 7968 | 15 ms | 17 ms | 212 ms | 0.038% | 6.64 |
| /detail.html?i… b040-410d- 8ead-4de0446… | 8027 | 14 ms | 17 ms | 210 ms | 0.062% | 6.69 |
| /detail.html?i… ad8e-49df- bbd7-3167f7ef… | 8078 | 14 ms | 16 ms | 216 ms | 0.05% | 6.73 |
| /detail.html?i… b040-410d- | 8103 | 14 ms | 18 ms | 199 ms | 0.037% | 6.75 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 8ead-4de0446... | | | | | | |
| /index.html | 95373 | 15 ms | 17 ms | 214 ms | 0.03% | 79.48 |

## ERROR REPORT

| Error | Count | URLs |
|---|---|---|
| 500<br>Remote end closed connection without res | 86 | |
| 500<br>[Errno 104] Connection reset by peer | 45 | |
| 500<br>[Errno 111] Connection refused | 3 | |
| 500<br>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.

For more information, visit: *http://www.blazemeter.com*