

Filter runs

Group: (All options) ▼

Major Moodle branch: (All options) ▼

Number of users: (All options) ▼

Version: (All options) ▼

Commit: (All options) ▼

Ramp-up period: (All options) ▼

Size: (All options) ▼

Number of loops: (All options) ▼

Throughput: (All options) ▼

Base version: (All options) ▼

Filter runs

Select runs

after - compare_201402140953, S size, Moodle 27 (2014020700.01, 88ea232 DONOT COMMIT: ONLY LEGACY) (30 users * 5 loops, rampup=6 throughput=120.0) 10:15 Fri 14th Feb 2014
before - compare_201402140953, S size, Moodle 27 (2014020700.01, 900b1bf MDL-43200 fix enrol_manual externallib tests) (30 users * 5 loops, rampup=6 throughput=120.0) 09:56 Fri 14th Feb 2014
after - compare_201402140910, S size, Moodle 27 (2014020700.01, 0f90505 DONOT COMMIT: Enable LEGACY) (30 users * 5 loops, rampup=6 throughput=120.0) 09:32 Fri 14th Feb 2014
before - compare_201402140910, S size, Moodle 27 (2014020700.01, 900b1bf MDL-43200 fix enrol_manual externallib tests) (30 users * 5 loops, rampup=6 throughput=120.0) 09:13 Fri 14th Feb 2014
after - compare_201402131740, S size, Moodle 27 (2014020700.01, b4cf7f1 DONOT COMMIT: DISABLE LEGACY) (30 users * 5 loops, rampup=6 throughput=120.0) 18:03 Thu 13th Feb 2014
before - compare_201402131740, S size, Moodle 27 (2014020700.01, 900b1bf MDL-43200 fix enrol_manual externallib tests) (30 users * 5 loops, rampup=6 throughput=120.0) 17:44 Thu 13th Feb 2014
after - compare_201402131614, S size, Moodle 27 (2014020700.01, f5968fd MDL-37658 core: Event strings added to core) (30 users * 5 loops, rampup=6 throughput=120.0) 16:36 Thu 13th Feb 2014
before - compare_201402131614, S size, Moodle 27 (2014020700.01, 900b1bf MDL-43200 fix enrol_manual externallib tests) (30 users * 5 loops, rampup=6 throughput=120.0) 16:17 Thu 13th Feb 2014
after - compare_201402131501, S size, Moodle 27 (2014020700.00, 8e8cd42 MDL-43681 report_log: Modified log report to use readers) (30 users * 5 loops, rampup=6 throughput=120.0) 15:17 Thu 13th Feb 2014
before - compare_201402131501, S size, Moodle 27 (2014020700.00, 974c2cd weekly release 2.7dev) (30 users * 5 loops, rampup=6 throughput=120.0) 15:04 Thu 13th Feb 2014
after - compare_201402131356, S size, Moodle 27 (2014020700.00, 8e8cd42 MDL-43681 report_log: Modified log report to use readers) (30 users * 5 loops, rampup=6 throughput=120.0) 13:59 Thu 13th Feb 2014
before - compare_201402131356, S size, Moodle 27 (2014020700.00, 974c2cd weekly release 2.7dev) (30 users * 5 loops, rampup=6 throughput=120.0) 13:59 Thu 13th Feb 2014
after - compare_201402131322, S size, Moodle 27 (2014020700.00, 974c2cd weekly release 2.7dev) (30 users * 5 loops, rampup=6 throughput=120.0) 13:25 Thu 13th Feb 2014
before - compare_201402131242, S size, Moodle 27 (2014020700.00, 974c2cd weekly release 2.7dev) (30 users * 5 loops, rampup=6 throughput=120.0) 12:51 Thu 13th Feb 2014

View comparison

Runs information

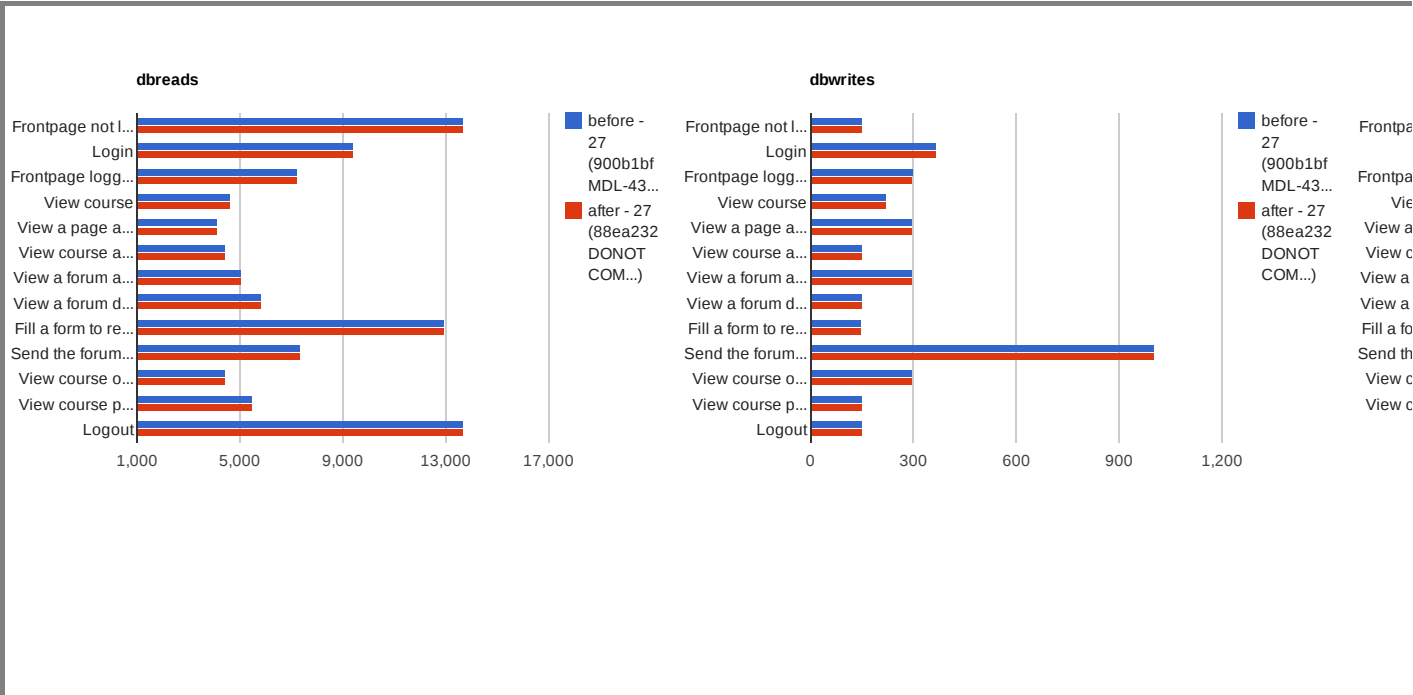
before

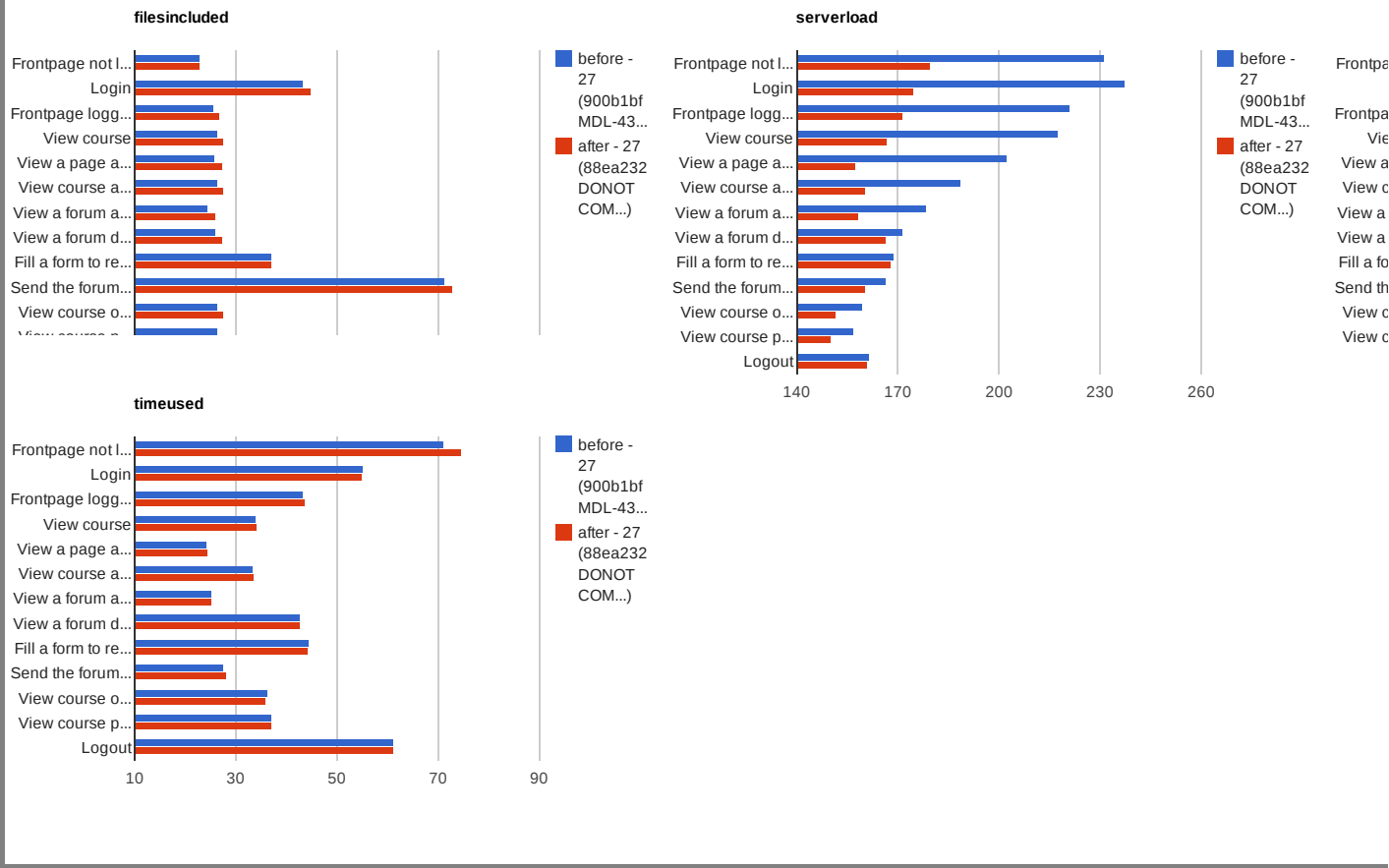
- **host:** rajesh.moodle.local
- **sitepath:** /mpc/moodle
- **group:** compare_201402140953
- **rundesc:** before
- **users:** 30
- **loopcount:** 5
- **rampup:** 6
- **throughput:** 120.0
- **size:** S
- **baseversion:** 2013111800
- **siteversion:** 2014020700.01
- **sitebranch:** 27
- **sitecommit:** 900b1bf MDL-43200 fix enrol_manual externallib tests
- **timestamp:** 1392342978

after

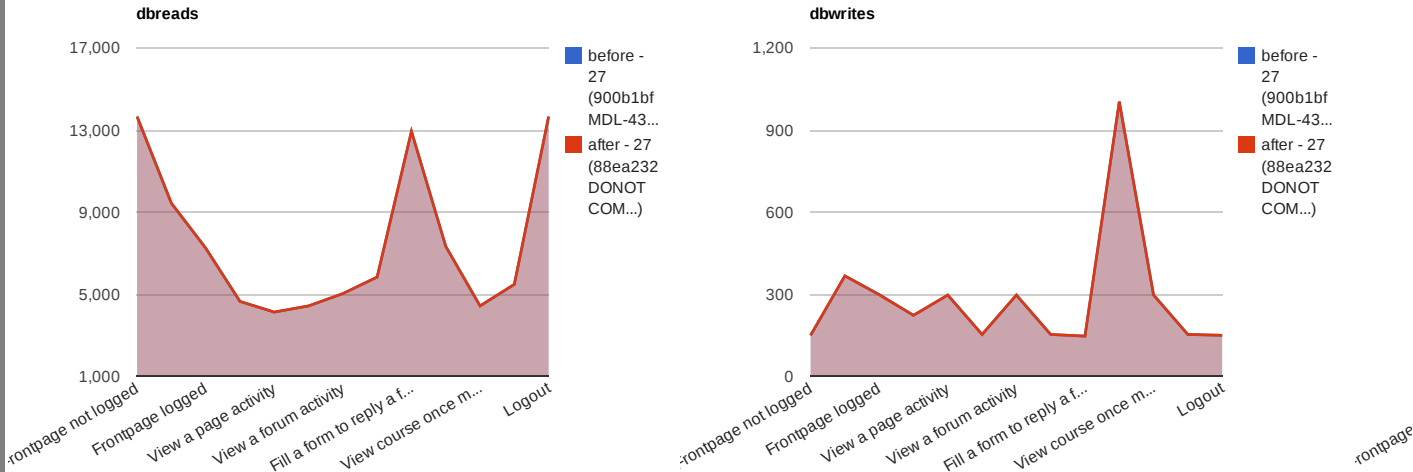
- **host:** rajesh.moodle.local
- **sitepath:** /mpc/moodle
- **group:** compare_201402140953
- **rundesc:** after
- **users:** 30
- **loopcount:** 5
- **rampup:** 6
- **throughput:** 120.0
- **size:** S
- **baseversion:** 2013111800
- **siteversion:** 2014020700.01
- **sitebranch:** 27
- **sitecommit:** 88ea232 DONOT COMMIT: ONLY LEGACY
- **timestamp:** 1392344124

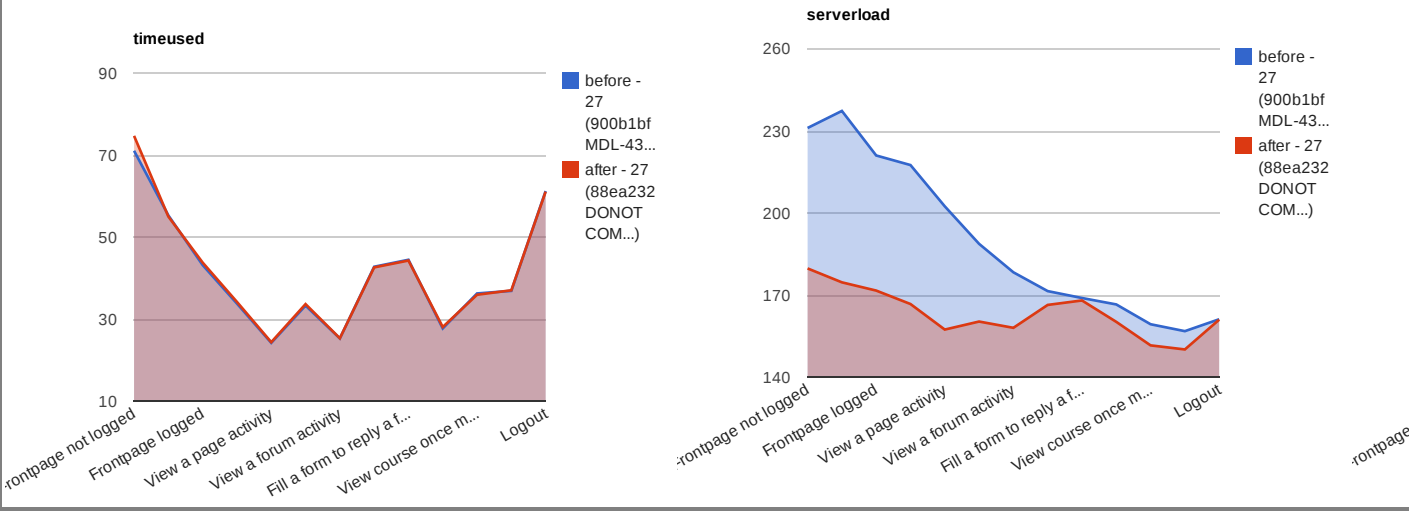
Comparing variables step by step



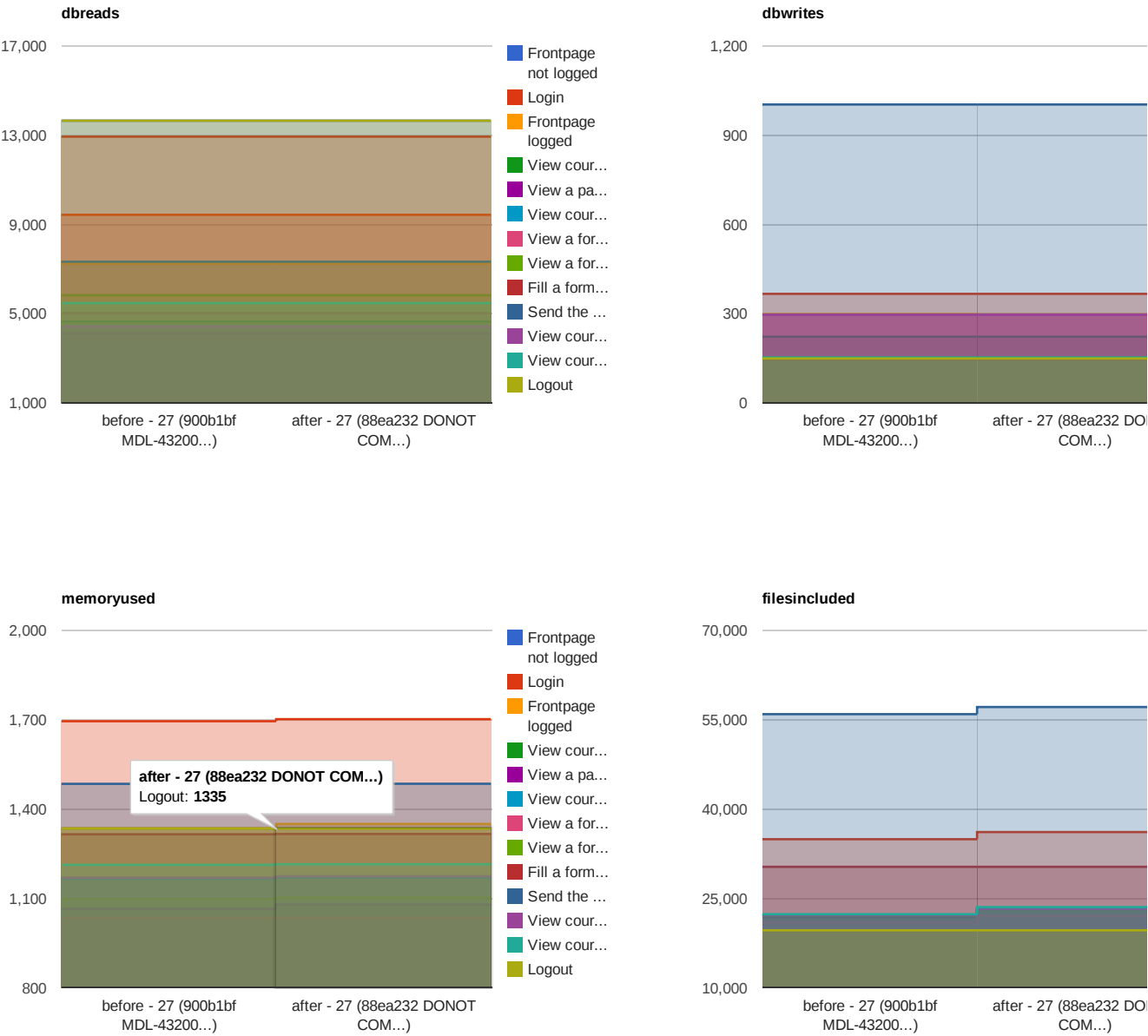


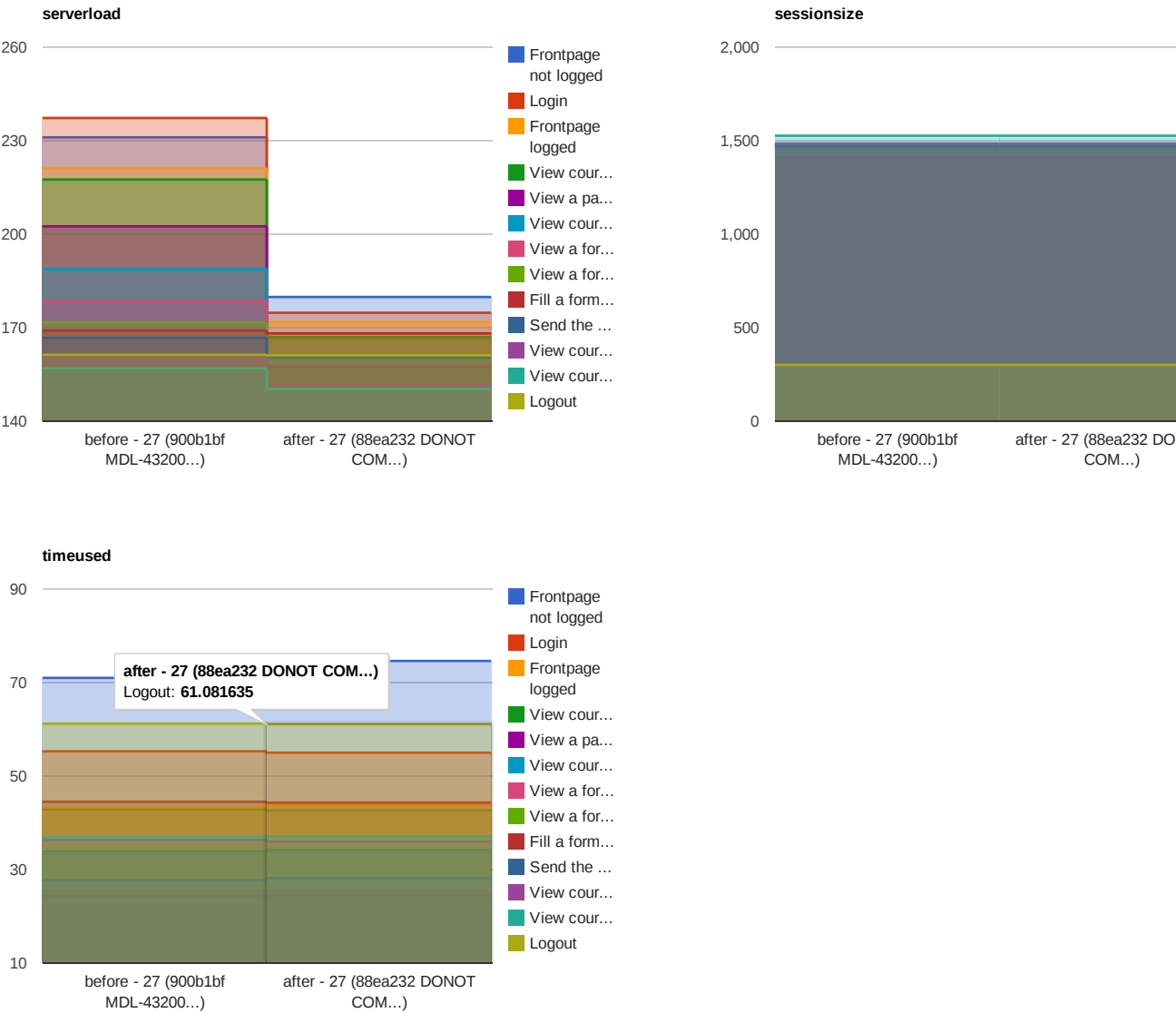
Comparing variables step by step





Grouped steps





Performance changes between runs

between before - 27 (900b1bf MDL-43200...) and after - 27 (88ea232 DONOT COM...)

filesincluded: increment - All steps data combined, 3.3% worst

serverload: decrease - All steps data combined, 13.59% better

[See numeric info](#)