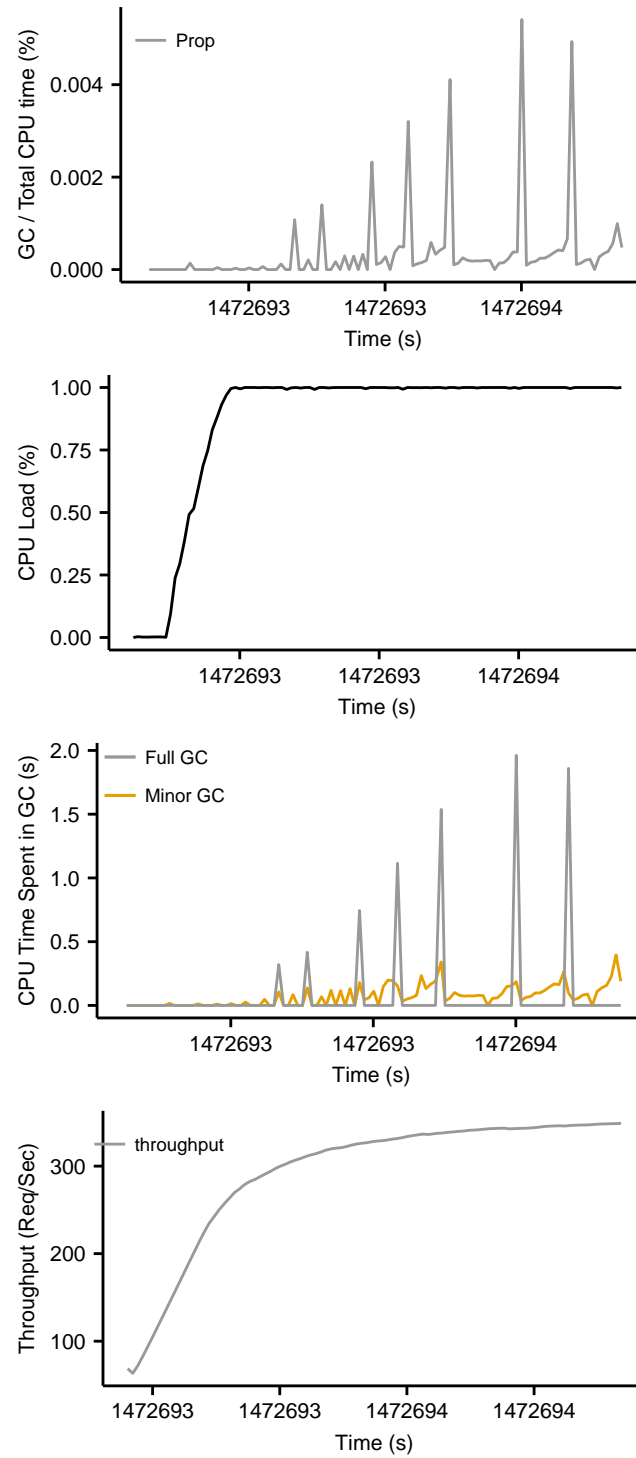
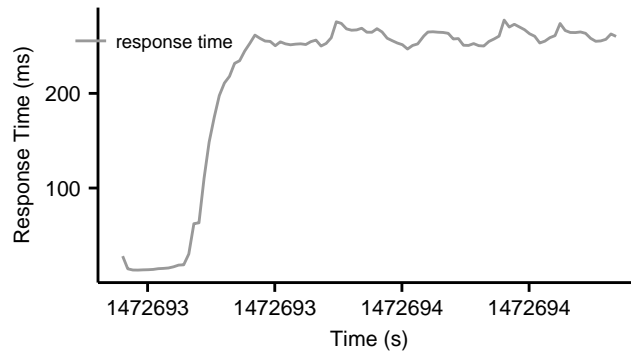
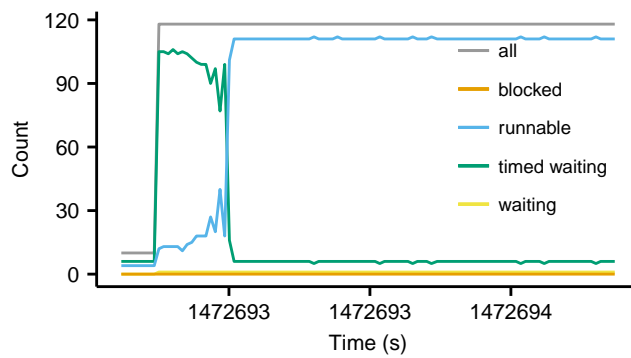


## 2 Cores

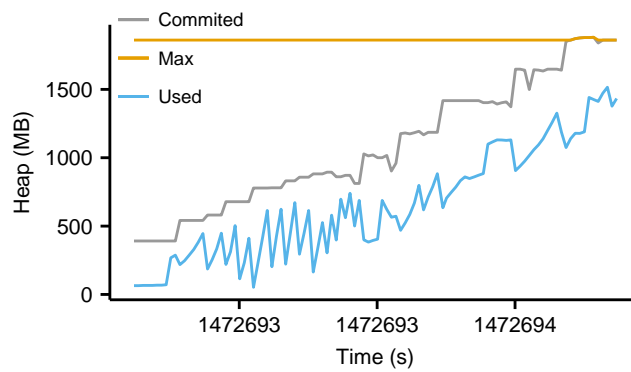


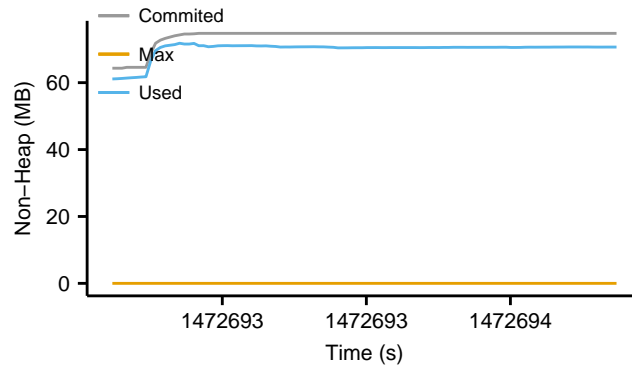
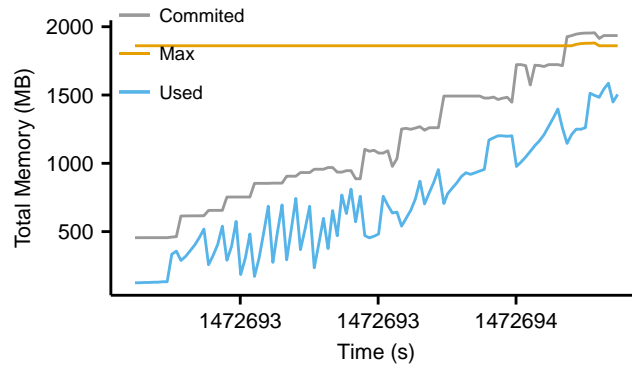


## Threads

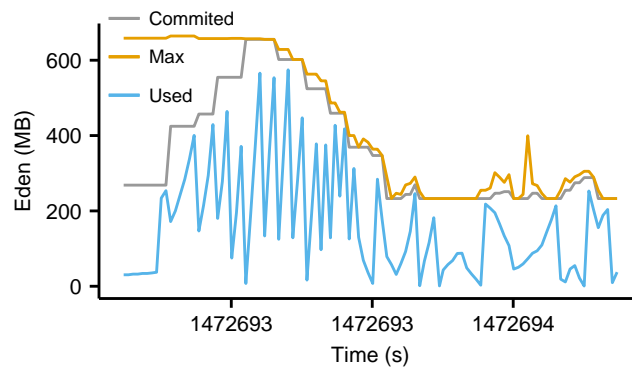
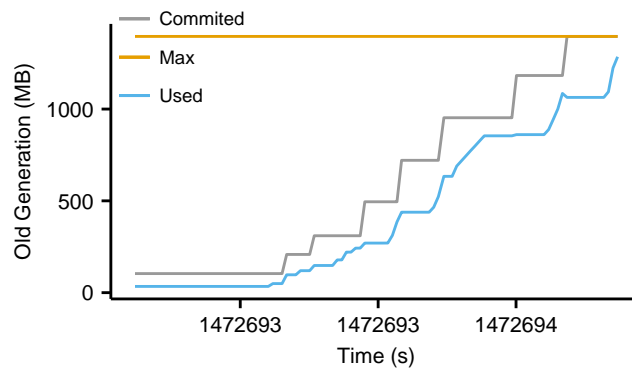


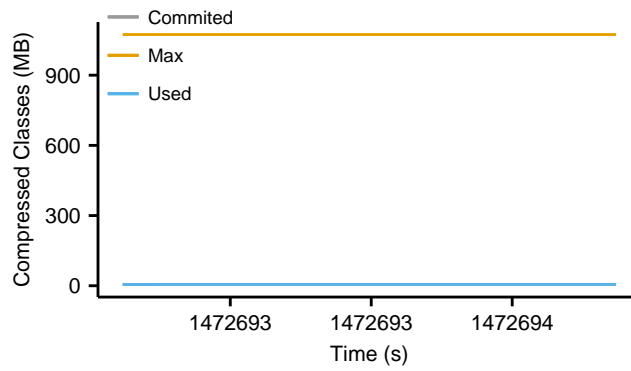
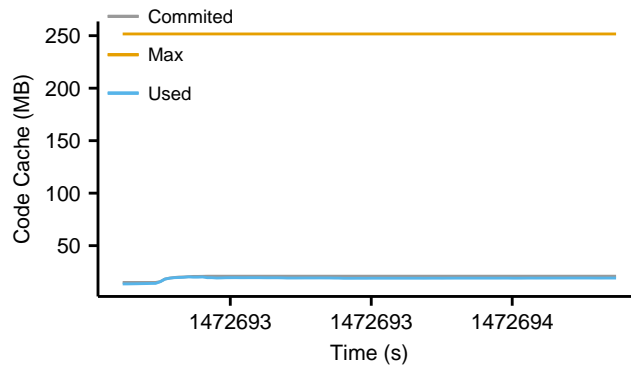
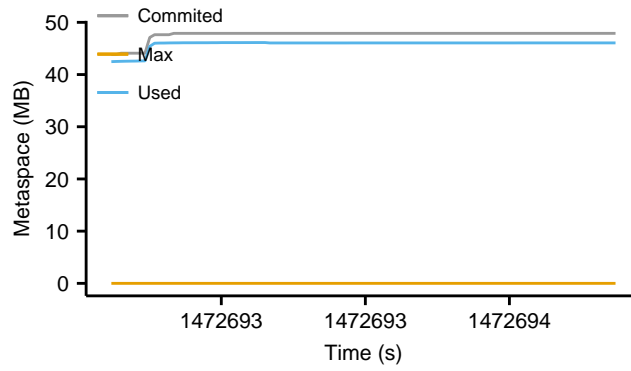
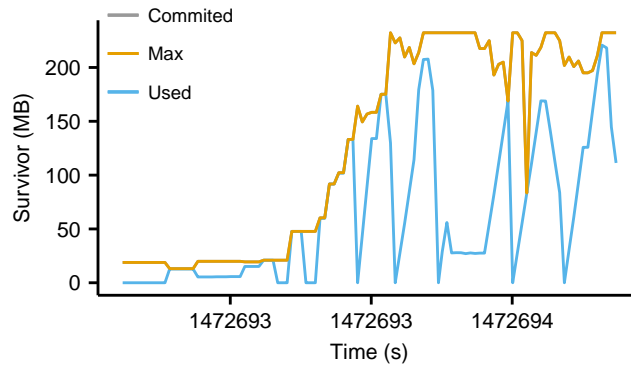
## Memory





## Pools





## Predictor

```
##
## Call:
```

```
## lm(formula = response.time ~ (mem.used * prop.cpu.gc) + prop.threads.runnable +
##      cpu.load, data = lm.df)
##
## Residuals:
##      Min        1Q    Median        3Q        Max
## -132.022   -5.272    2.637   13.364   43.914
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)   -1.956e+01  1.626e+01  -1.203  0.23224
## mem.used       4.552e-08  9.110e-09   4.997 2.76e-06 ***
## prop.cpu.gc    3.043e+06  1.055e+06   2.885  0.00487 **
## prop.threads.runnable 2.751e+02  1.571e+01  17.506 < 2e-16 ***
## cpu.load      -3.010e+01  2.481e+01  -1.213  0.22812
## mem.used:prop.cpu.gc -2.752e-03  1.156e-03  -2.380  0.01938 *
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 25.88 on 92 degrees of freedom
## Multiple R-squared:  0.9191, Adjusted R-squared:  0.9147
## F-statistic: 209.1 on 5 and 92 DF,  p-value: < 2.2e-16
```