App Name	app5	арр5	арр5	арр5	app5	app5
Log Status	with LogLess	with LogLess	with LogLess	with LogLess	with LogLess	with LogLess
Number of Runs	100	1000	2000	3000	4000	5000
Max(s)	0.0174	0.0147	0.0134	0.0125	0.0161	0.0166
Mean(s)	0.0131	0.0126	0.0119	0.0113	0.0118	0.0120
Median(s)	0.0124	0.0126	0.0119	0.0113	0.0116	0.0119
Min(s)	0.0112	0.0114	0.0112	0.0107	0.0107	0.0110
q25(s)	0.0122	0.0122	0.0115	0.0110	0.0113	0.0115
q75(s)	0.0143	0.0129	0.0122	0.0115	0.0120	0.0124
std(s)	0.0015	0.0006	0.0004	0.0004	0.0009	8000.0
time(s)	1.3130	12.5948	23.7910	33.9844	47.1714	60.1841
App Name	арр5	арр5	арр5	арр5	app5	app5
App Name Log Status	app5 without logs	app5 without logs	app5 without logs	app5 without logs	app5 without logs	app5 without logs
Log Status	without logs	without logs	without logs	without logs	without logs	without logs
Log Status Number of Runs	without logs	without logs	without logs 2000	without logs 3000	without logs 4000	without logs 5000
Log Status Number of Runs Max(s)	without logs 100 0.011	without logs 1000 0.010	without logs 2000 0.009	without logs 3000 0.010	without logs 4000 0.009	without logs 5000 0.010
Log Status Number of Runs Max(s) Mean(s)	without logs 100 0.011 0.009	without logs 1000 0.010 0.009	without logs 2000 0.009 0.008	without logs 3000 0.010 0.008	without logs 4000 0.009 0.008	without logs 5000 0.010 0.008
Log Status Number of Runs Max(s) Mean(s) Median(s)	without logs 100 0.011 0.009 0.009	without logs 1000 0.010 0.009 0.009	without logs 2000 0.009 0.008 0.008	without logs 3000 0.010 0.008 0.008	without logs 4000 0.009 0.008 0.008	without logs 5000 0.010 0.008 0.008
Log Status Number of Runs Max(s) Mean(s) Median(s) Min(s)	without logs 100 0.011 0.009 0.009 0.008	without logs 1000 0.010 0.009 0.009 0.008	without logs 2000 0.009 0.008 0.008 0.007	without logs 3000 0.010 0.008 0.008 0.007	without logs 4000 0.009 0.008 0.008 0.007	without logs 5000 0.010 0.008 0.008 0.007
Log Status Number of Runs Max(s) Mean(s) Median(s) Min(s) q25(s)	without logs 100 0.011 0.009 0.009 0.008 0.009	without logs 1000 0.010 0.009 0.009 0.008 0.008	without logs 2000 0.009 0.008 0.008 0.007 0.008	without logs 3000 0.010 0.008 0.008 0.007	without logs 4000 0.009 0.008 0.008 0.007	without logs 5000 0.010 0.008 0.008 0.007 0.008