

Kernel, capturing only							
Set of instrumented routines	Total time [ms]	Time (min)	Trace file size [MB]	Events/sec (non reentrant)	Events total (non reentrant)	Thread teardowns	Exception Unwinds
S ₁₀	442263	7,37	N/A	899.254	398.381.000	1.611	0
S ₂₀	467365	7,79	N/A	1.359.319	636.293.000	1.630	0
S ₃₀	515550	8,59	N/A	2.106.662	1.087.088.000	1.647	0
S ₄₀	537817	8,96	N/A	1.714.889	922.708.000	1.672	0
S ₅₀	592178	9,87	N/A	2.286.698	1.356.510.000	1.649	0
S ₆₀	603683	10,06	N/A	2.487.878	1.505.372.000	1.625	0
S ₇₀	669022	11,15	N/A	2.909.408	1.949.586.000	1.668	0
S ₈₀	728015	12,13	N/A	3.288.097	2.397.390.000	1.671	0
S ₉₀	761557	12,69	N/A	3.416.100	2.607.018.000	1.683	0
S ₁₀₀	884.868	14,75	N/A	3.290.311	2.915.831.000	1.703	1

Kernel, with writing to disk							
Set of instrumented routines	Total time [ms]	Time (min)	Trace file size [MB]	Events/sec (non reentrant)	Events total (non reentrant)	Thread teardowns	Exception Unwinds
S ₀	397941	6,63	0	N/A	N/A	N/A	N/A
S ₁₀	497419	8,29	6.143	802.811	398.423.000	1.610	0
S ₂₀	660023	11,00	10.030	994.044	651.895.000	1.643	0
S ₃₀	884267	14,74	17.168	1.269.215	1.115.821.000	1.688	0
S ₄₀	783479	13,06	16.967	1.407.650	1.100.520.000	1.665	0
S ₅₀	1064575	17,74	25.317	1.544.235	1.649.048.000	1.686	0
S ₆₀	1026918	17	28.464	1.869.531	1.919.400.000	1.695	0
S ₇₀	1453399	24	37.063	1.689.525	2.418.062.000	1.681	0
S ₈₀	1648374	27	45.775	1.880.908	2.987.434.000	1.715	0
S ₉₀	1566561	26	52.347	2.181.138	3.416.633.000	1.677	0
S ₁₀₀	1.869.358	31	60.773	2.134.650	3.967.796.000	1.677	0

Reentrancies	Trace file: Logical Disk [kb/sec]
4	N/A
978	N/A
516	N/A
710.437	N/A
932.404	N/A
951.276	N/A
1.176.915	N/A
1.322.195	N/A
1.400.906	N/A
2.702.529	N/A

Reentrancies	Trace file: Logical Disk [kb/sec]
N/A	N/A
4	12.943
53	15.900
454	20.297
603.830	70.252
653.136	24.703
750.117	28.953
712.852	26.273
789.757	28.368
937.571	28.369
1.824.291	33.243