operation	function	A mongo	A mysql	B mongo	B mysql	C mongo	C mysql	D mongo	D mysql	E mongo	E mysql	F mongo	F mysql
workloads													
database		mongo	mysql	mongo	mysql	mongo	mysql	mongo	mysql	mongo	mysql	mongo	mysql
[CLEANUP]	95thPercentileLatency(us)	1963	2087	1804	2353	2197	2157	2087	1982	2197	1765	1852	2095
	99thPercentileLatency(us)	1963	2087	1804	2353	2197	2157	2087	1982	2197	1765	1852	2095
	AverageLatency(us)	1963	2087	1804	2353	2197	2157	2087	1982	2197	1765	1852	2095
	MaxLatency(us)	1963	2087	1804	2353	2197	2157	2087	1982	2197	1765	1852	2095
	MinLatency(us)	1963	2086	1804	2352	2196	2156	2086	1982	2196	1765	1852	2094
	Operations	1	1	1	1	1	1	1	1	1	1	1	1
[INSERT]	95thPercentileLatency(us)	1526	38047	1496	70911	1465	51135	1425	52415	1504	47231	1590	38463
	99thPercentileLatency(us)	1978	106367	1855	204287	2091	161279	1911	146175	2107	127039	2061	99903
	AverageLatency(us)	1149	18460	1019	23801	1103	18340	1065	19400	1081	18295	1149	16485
	MaxLatency(us)	144383	1170431	132095	1072127	126079	396287	113215	400895	130879	784383	104127	295423
	MinLatency(us)	620	7172	466	7020	618	6952	593	6048	540	6772	663	6648
	Operations	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
	Return=OK	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
[OVERALL]	RunTime(ms)	1695	19150	1570	24469	1675	19026	1639	20089	1635	18947	1710	17153
	Throughput(ops/sec)	590	52	637	41	597	53	610	50	612	53	585	58
[TOTAL_GCS_PS_MarkSweep]	Count	0	0	0	0	0	0	0	0	0	0	0	0
[TOTAL_GCS_PS_Scavenge]	Count	0	1	0	1	0	1	0	1	0	1	0	1
[TOTAL_GC_TIME]	Time(ms)	0	6	0	7	0	7	0	6	0	6	0	7
[TOTAL_GC_TIME_%]	Time(%)	0	0	0	0	0	0	0	0	0	0	0	0
[TOTAL_GC_TIME_%_PS_MarkSweep]	Time(%)	0	0	0	0	0	0	0	0	0	0	0	0
[TOTAL_GC_TIME_%_PS_Scavenge]	Time(%)	0	0	0	0	0	0	0	0	0	0	0	0
[TOTAL_GC_TIME_PS_MarkSweep]	Time(ms)	0	0	0	0	0	0	0	0	0	0	0	0
[TOTAL_GC_TIME_PS_Scavenge]	Time(ms)	0	6	0	7	0	7	0	6	0	6	0	7
[TOTAL_GCs]	Count	0	1	0	1	0	1	0	1	0	1	0	1