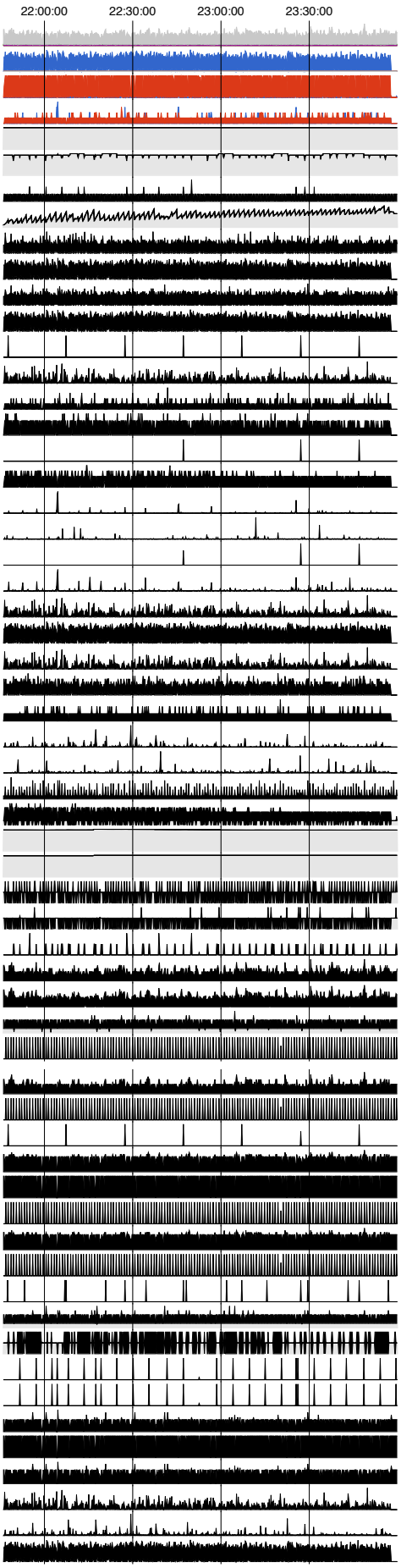
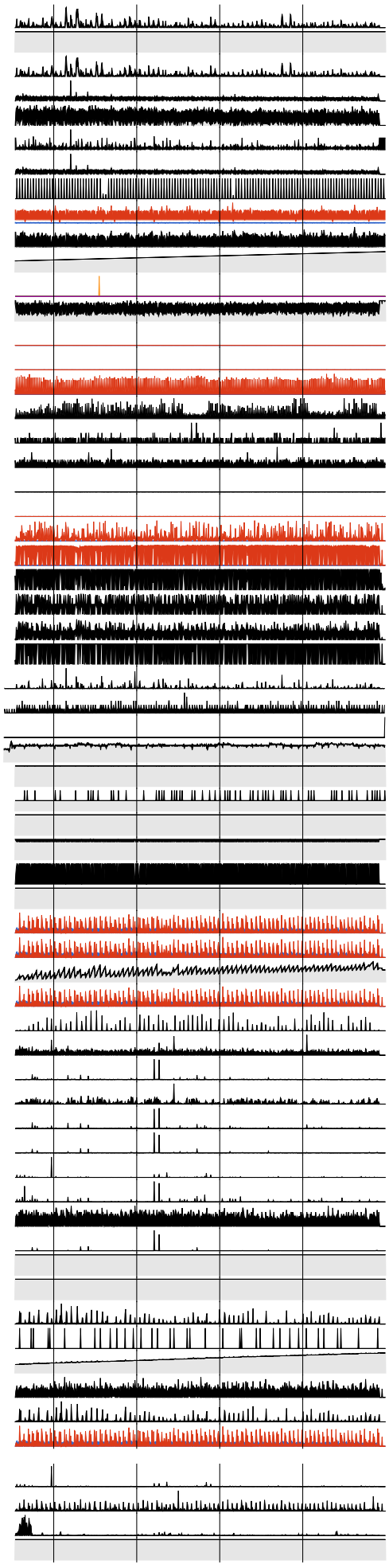
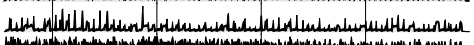
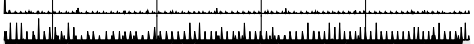
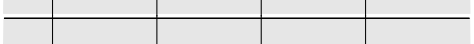
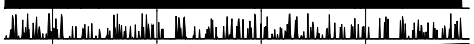
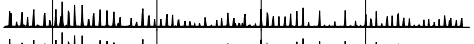
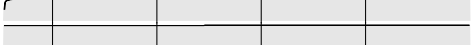
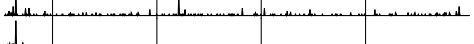
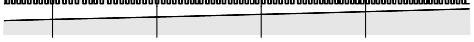
1-9 to choose detail level; current level: 9
click to toggle more help

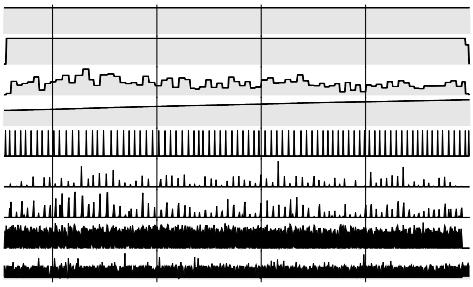


avg	max	name
1.884	74.553	ss opcounters: insert update delete query getmore command (/s)
2,193.991	44,037.774	ss opcounters repl: insert update delete query getmore command (/s)
2.367	16.000	ss global: active read write queue
0.196	4.000	ss global: read write queue
51,185.891	51,190.000	ss connections: available
14.109	15.000	ss connections: current
0.086	2.982	ss connections: created (/s)
2,703.243	4,742.329	ss extra_info: heap_usage_bytes (MB)
3.250	20.875	ss locks: Collection acquireCount r (/s)
13,164.130	44,039.762	ss locks: Collection acquireCount w (/s)
3.494	21.847	ss locks: Database acquireCount r (/s)
13,165.862	44,040.756	ss locks: Database acquireCount w (/s)
0.003	2.982	ss locks: Database acquireCount R (/s)
32.795	663.044	ss locks: Database acquireCount W (/s)
0.160	3.976	ss locks: Database acquireWaitCount r (/s)
0.774	2.982	ss locks: Database acquireWaitCount w (/s)
0.000	0.994	ss locks: Database acquireWaitCount R (/s)
0.930	3.976	ss locks: Database acquireWaitCount W (/s)
342,884.451	102,909,099.087	ss locks: Database timeAcquiringMicros r (/s)
28,961.320	13,003,444.562	ss locks: Database timeAcquiringMicros w (/s)
117.293	349,754.479	ss locks: Database timeAcquiringMicros R (/s)
555,729.975	40,984,171.693	ss locks: Database timeAcquiringMicros W (/s)
41.704	683.794	ss locks: Global acquireCount r (/s)
13,198.656	44,056.661	ss locks: Global acquireCount w (/s)
16.398	332.016	ss locks: Global acquireCount W (/s)
1.671	7.952	ss locks: Global acquireWaitCount r (/s)
0.398	2.962	ss locks: Global acquireWaitCount W (/s)
1,279,693.870	138,943,863.911	ss locks: Global timeAcquiringMicros r (/s)
197,104.448	19,869,302.489	ss locks: Global timeAcquiringMicros W (/s)
0.336	6.958	ss locks: oplog acquireCount r (/s)
1.732	4.970	ss locks: oplog acquireCount w (/s)
5,411.889	5,553.000	ss mem: resident (MB)
6,048.126	6,083.000	ss mem: virtual (MB)
0.900	1.988	ss metrics: commands collStats total (/s)
0.881	1.988	ss metrics: commands collStats failed (/s)
0.019	1.988	ss metrics: commands getnonce total (/s)
0.742	6.958	ss metrics: commands isMaster total (/s)
2.831	22.863	ss metrics: commands ping total (/s)
1.211	4.960	ss metrics: commands serverStatus total (/s)
0.018	0.994	ss metrics: commands _isSelf total (/s)
0.774	8.946	ss metrics: commands buildInfo total (/s)
0.018	0.994	ss metrics: commands connPoolStats total (/s)
0.003	2.982	ss metrics: commands dbStats total (/s)
0.857	9.940	ss metrics: commands getCmdLineOpts total (/s)
0.184	1.988	ss metrics: commands getLastError total (/s)
0.018	0.994	ss metrics: commands getLog total (/s)
0.856	9.940	ss metrics: commands getParameter total (/s)
0.018	0.994	ss metrics: commands hostInfo total (/s)
0.002	0.994	ss metrics: commands listDatabases total (/s)
1.219	4.970	ss metrics: commands replSetGetStatus total (/s)
0.995	1.988	ss metrics: commands replSetHeartbeat total (/s)
0.007	1.988	ss metrics: commands saslContinue total (/s)
0.003	0.994	ss metrics: commands saslStart total (/s)
0.515	8.946	ss metrics: document returned (/s)
0.184	1.988	ss metrics: document updated (/s)
0.699	10.934	ss metrics: queryExecutor scannedObjects (/s)
16.397	331.028	ss metrics: repl apply batches num (/s)
321.735	16,391.261	ss metrics: repl apply batches totalMillis (/s)
13,163.938	44,025.846	ss metrics: repl apply ops (/s)



14,678.389	242,979.000	ss metrics: repl buffer count
256.000	256.000	ss metrics: repl buffer maxSizeBytes (MB)
14.458	239.325	ss metrics: repl buffer sizeBytes (MB)
12.955	119.227	ss metrics: repl network bytes (MB/s)
208.639	518.775	ss metrics: repl network getmores num (/s)
686.876	8,541.750	ss metrics: repl network getmores totalMillis (/s)
13,145.952	121,002.984	ss metrics: repl network ops (/s)
0.016	0.994	ss metrics: ttl passes (/s)
0.011	0.096	ss network: bytes In Out (MB/s)
11.302	80.517	ss network: numRequests (/s)
13,722.758	17,742.000	ss uptime:
13,429.614	539,568,755.530	iostat cpu: user system iowait nice steal (%)
62.474	100.000	iostat cpu: idle (%)
1.159	22.000	iostat disk: xvda read write requests merged (/s)
0.985	26.000	iostat disk: xvda read write requests issued (/s)
0.014	0.539	iostat disk: xvda bytes read written (MB/s)
12.736	256.000	iostat disk: xvda average request size (sectors)
0.001	0.040	iostat disk: xvda average queue length
0.239	5.330	iostat disk: xvda average wait time (ms)
0.110	2.000	iostat disk: xvda average utilization (%)
1.741	46.000	iostat disk: xvdb read write requests merged (/s)
133.394	2,440.000	iostat disk: xvdb read write requests issued (/s)
10.924	35.004	iostat disk: xvdb bytes read written (MB/s)
176.960	257.030	iostat disk: xvdb average request size (sectors)
103.879	295.080	iostat disk: xvdb average queue length
366.462	1,282.900	iostat disk: xvdb average wait time (ms)
69.462	100.400	iostat disk: xvdb average utilization (%)
656.346	18,806.000	mongod: max logged op (ms) per 1s
1.123	5.000	mongod: logged ops longer than 0ms per 1s
9.336	9,492.000	mongod connections opened per 1s
13.595	17.000	mongod: connections currently open
126.992	127.000	ss wiredTiger: concurrentTransactions read available
1.008	2.000	ss wiredTiger: concurrentTransactions read out
128.000	128.000	ss wiredTiger: concurrentTransactions read totalTickets
124.267	128.000	ss wiredTiger: concurrentTransactions write available
3.732	16.000	ss wiredTiger: concurrentTransactions write out
128.000	128.000	ss wiredTiger: concurrentTransactions write totalTickets
849.975	12,153.922	ss wt block-manager: blocks read written (/s)
7.292	106.039	ss wt block-manager: bytes read written (MB/s)
2,231.109	4,197.516	ss wt cache: bytes currently in the cache (MB)
25.956	374.011	ss wt cache: bytes read into written from cache (MB/s)
503.095	76,928.852	ss wt cache: checkpoint blocked page eviction (/s)
1.953	27.778	ss wt cache: eviction server candidate queue empty when topping up (/s)
0.306	128.231	ss wt cache: eviction server candidate queue not empty when topping up (/s)
1.256	50.696	ss wt cache: eviction server evicting pages (/s)
0.189	139.027	ss wt cache: eviction server populating queue, but not evicting pages (/s)
2.400	1,144.135	ss wt cache: eviction worker thread evicting pages (/s)
3.825	7,276.342	ss wt cache: failed eviction of pages that exceeded the in-memory maximum (/s)
2.869	1,087.475	ss wt cache: hazard pointer blocked page eviction (/s)
2.051	9.930	ss wt cache: in-memory page splits (/s)
0.523	1,068.588	ss wt cache: internal pages evicted (/s)
30,720.000	30,720.000	ss wt cache: maximum bytes configured (MB)
80.600	80.600	ss wt cache: maximum page size at eviction (MB)
877.501	30,029.822	ss wt cache: modified pages evicted (/s)
0.005	0.994	ss wt cache: page split during eviction deepened the tree (/s)
104,504.168	146,937.000	ss wt cache: pages currently held in the cache
3.334	18.887	ss wt cache: pages evicted because they exceeded the in-memory maximum (/s)
875.212	30,028.828	ss wt cache: pages evicted because they had chains of deleted items (/s)
849.881	12,152.929	ss wt cache: pages read into written from cache (/s)
11.690	7,294.235	ss wt cache: pages selected for eviction unable to be evicted (/s)
2.912	84.409	ss wt cache: pages split during eviction (/s)
28,819.425	2,490,769.801	ss wt cache: pages walked for eviction (/s)
8.000	8.000	ss wt cache: percentage overhead

955.879	1,180.198		ss wt cache: tracked bytes belonging to internal pages in the cache (MB)
29,764.121	30,010.572		ss wt cache: tracked bytes belonging to leaf pages in the cache (MB)
636.072	2,274.961		ss wt cache: tracked dirty bytes in the cache (MB)
1,048.539	9,824.000		ss wt cache: tracked dirty pages in the cache
423.994	1,602.386		ss wt cache: unmodified pages evicted (/s)
24.912	27.000		ss wt connection: files currently open
109,702.281	330,831.192		ss wt connection: memory allocations (/s)
106,616.890	1,707,484.659		ss wt connection: memory frees (/s)
975.785	60,054.673		ss wt connection: memory re-allocations (/s)
60.121	426.018		ss wt connection: pthread mutex condition wait calls (/s)
1.098	554.672		ss wt connection: pthread mutex shared lock read-lock calls (/s)
0.754	5.964		ss wt connection: pthread mutex shared lock write-lock calls (/s)
2,008.659	14,759.644		ss wt connection: total read write I/Os (/s)
0.590	553.678		ss wt cursor: cursor create calls (/s)
35,876.863	117,270.748		ss wt cursor: cursor insert calls (/s)
27,440.678	100,796.224		ss wt cursor: cursor next calls (/s)
62.160	1,317.097		ss wt cursor: cursor prev calls (/s)
1.284	3.976		ss wt cursor: cursor remove calls (/s)
50,319.121	164,705.530		ss wt cursor: cursor reset calls (/s)
17.258	410.537		ss wt cursor: cursor search calls (/s)
11,279.237	37,431.412		ss wt cursor: cursor search near calls (/s)
0.100	0.994		ss wt data-handle: connection sweeps (/s)
0.051	4.970		ss wt data-handle: connection time-of-death sets (/s)
0.029	64.612		ss wt data-handle: session sweep attempts (/s)
2,323.150	7,294.059		ss wt log: consolidated slot closures (/s)
2,220.630	9,505.929		ss wt log: consolidated slot join races (/s)
10.196	44.466		ss wt log: consolidated slot join transitions (/s)
13,188.782	44,014.911		ss wt log: consolidated slot joins (/s)
4.900	11.562		ss wt log: joins per closure
13.664	45.073		ss wt log: log bytes of payload data (MB/s)
13.941	46.726		ss wt log: log bytes written (MB/s)
10,513.026	36,669.305		ss wt log: log records compressed (/s)
1,733.890	13,044.731		ss wt log: log records not compressed (/s)
17.692	333.004		ss wt log: log records too small to compress (/s)
0.035	1.988		ss wt log: log release advances write LSN (/s)
2,323.110	7,299.010		ss wt log: log server thread advances write LSN (/s)
0.044	2.982		ss wt log: log sync operations (/s)
0.033	0.994		ss wt log: log sync_dir operations (/s)
11,387.472	37,546.720		ss wt log: log write operations (/s)
14.748	49.282		ss wt log: logging bytes consolidated (MB/s)
100.000	100.000		ss wt log: maximum log file size (MB)
1.000	1.000		ss wt log: number of pre-allocated log files to create
0.147	0.994		ss wt log: pre-allocated log files prepared (/s)
0.147	0.994		ss wt log: pre-allocated log files used (/s)
83,705.919	3,518,200.648		ss wt log: slots selected for switching that were unavailable (/s)
339,926.265	428,550.034		ss wt log: total in-memory size of compressed records (MB)
54.977	54.977		ss wt log: total log buffer size (MB)
178,470.516	224,810.681		ss wt log: total size of compressed records (MB)
6,393.608	3,496,775.409		ss wt log: yields waiting for previous log file close (/s)
873.130	30,029.822		ss wt reconciliation: page reconciliation calls for eviction (/s)
894.699	30,029.822		ss wt reconciliation: page reconciliation calls (/s)
2.191	7.231		ss wt reconciliation: split bytes currently awaiting free (MB)
12.392	30.000		ss wt reconciliation: split objects currently awaiting free
803.334	857.000		ss wt session: open cursor count
75.570	76.000		ss wt session: open session count
0.037	16.882		ss wt thread-yield: page acquire busy blocked (/s)
0.774	592.850		ss wt thread-yield: page acquire eviction blocked (/s)
12,553.368	62,793.070		ss wt thread-yield: page acquire locked blocked (/s)
8.120	8,327.037		ss wt thread-yield: page acquire read blocked (/s)
357,462.700	14,910,537.041		ss wt thread-yield: page acquire time sleeping (usecs) (/s)
12,661.737	42,244.534		ss wt transaction: transaction begins (/s)
0.371	1.000		ss wt transaction: transaction checkpoint currently running
137.699	181.000		ss wt transaction: transaction checkpoint generation
33,208.000	33,208.000		ss wt transaction: transaction checkpoint max time (msecs)

1,169.747	1,180.000		ss wt transaction: transaction checkpoint min time (msecs)
10,603.648	23,542.000		ss wt transaction: transaction checkpoint most recent time (msecs)
1,694,778.895	2,103,221.000		ss wt transaction: transaction checkpoint total time (msecs)
0.011	1.000		ss wt transaction: transaction checkpoints (delta)
380.324	95,097.000		ss wt transaction: transaction range of IDs currently pinned by a checkpoint
6,855.702	251,283.000		ss wt transaction: transaction range of IDs currently pinned
12,106.581	40,447.083		ss wt transaction: transactions committed (/s)
2.386	19.802		ss wt transaction: transactions rolled back (/s)