db.serverStatus()

{

"host" : "Hutz3",

"version" : "3.4.3",

"process" : "mongod",

"pid" : NumberLong(6128),

"uptime" : 1582,

"uptimeMillis" : NumberLong(1582051),

"uptimeEstimate" : NumberLong(1582),

"localTime" : ISODate("2017-05-02T11:20:57.119Z"),

"asserts" : {

"regular" : 0,

"warning" : 0,

"msg" : 0,

"user" : 0,

"rollovers" : 0

},

"connections" : {

"current" : 1,

"available" : 999999,

"totalCreated" : 1

},

"extra\_info" : {

"note" : "fields vary by platform",

"page\_faults" : 72557,

"usagePageFileMB" : 147,

"totalPageFileMB" : 13188,

"availPageFileMB" : 9725,

"ramMB" : 11460

},

"globalLock" : {

"totalTime" : NumberLong(1582046000),

"currentQueue" : {

"total" : 0,

"readers" : 0,

"writers" : 0

},

"activeClients" : {

"total" : 7,

"readers" : 0,

"writers" : 0

}

},

"locks" : {

"Global" : {

"acquireCount" : {

"r" : NumberLong(15627),

"w" : NumberLong(40),

"W" : NumberLong(5)

}

},

"Database" : {

"acquireCount" : {

"r" : NumberLong(7784),

"w" : NumberLong(18),

"R" : NumberLong(6),

"W" : NumberLong(22)

}

},

"Collection" : {

"acquireCount" : {

"r" : NumberLong(7780),

"w" : NumberLong(18)

}

},

"Metadata" : {

"acquireCount" : {

"w" : NumberLong(1)

}

}

},

"network" : {

"bytesIn" : NumberLong(11263),

"bytesOut" : NumberLong(22242),

"physicalBytesIn" : NumberLong(11263),

"physicalBytesOut" : NumberLong(22242),

"numRequests" : NumberLong(191)

},

"opLatencies" : {

"reads" : {

"latency" : NumberLong(14138),

"ops" : NumberLong(20)

},

"writes" : {

"latency" : NumberLong(176436),

"ops" : NumberLong(17)

},

"commands" : {

"latency" : NumberLong(455419),

"ops" : NumberLong(58)

}

},

"opcounters" : {

"insert" : 15,

"query" : 12,

"update" : 2,

"delete" : 0,

"getmore" : 0,

"command" : 68

},

"opcountersRepl" : {

"insert" : 0,

"query" : 0,

"update" : 0,

"delete" : 0,

"getmore" : 0,

"command" : 0

},

"storageEngine" : {

"name" : "wiredTiger",

"supportsCommittedReads" : true,

"readOnly" : false,

"persistent" : true

},

"tcmalloc" : {

"generic" : {

"current\_allocated\_bytes" : 53905464,

"heap\_size" : 54984704

},

"tcmalloc" : {

"pageheap\_free\_bytes" : 577536,

"pageheap\_unmapped\_bytes" : 4096,

"max\_total\_thread\_cache\_bytes" : NumberLong(1073741824),

"current\_total\_thread\_cache\_bytes" : 274192,

"total\_free\_bytes" : 497608,

"central\_cache\_free\_bytes" : 215352,

"transfer\_cache\_free\_bytes" : 8064,

"thread\_cache\_free\_bytes" : 274192,

"aggressive\_memory\_decommit" : 0,

"formattedString" : "------------------------------------------------\nMALLOC: 53905464 ( 51.4 MiB) Bytes in use by application\nMALLOC: + 577536 ( 0.6 MiB) Bytes in page heap freelist\nMALLOC: + 215352 ( 0.2 MiB) Bytes in central cache freelist\nMALLOC: + 8064 ( 0.0 MiB) Bytes in transfer cache freelist\nMALLOC: + 274192 ( 0.3 MiB) Bytes in thread cache freelists\nMALLOC: + 6316192 ( 6.0 MiB) Bytes in malloc metadata\nMALLOC: ------------\nMALLOC: = 61296800 ( 58.5 MiB) Actual memory used (physical + swap)\nMALLOC: + 4096 ( 0.0 MiB) Bytes released to OS (aka unmapped)\nMALLOC: ------------\nMALLOC: = 61300896 ( 58.5 MiB) Virtual address space used\nMALLOC:\nMALLOC: 329 Spans in use\nMALLOC: 6 Thread heaps in use\nMALLOC: 4096 Tcmalloc page size\n------------------------------------------------\nCall ReleaseFreeMemory() to release freelist memory to the OS (via madvise()).\nBytes released to the OS take up virtual address space but no physical memory.\n"

}

},

"wiredTiger" : {

"uri" : "statistics:",

"LSM" : {

"application work units currently queued" : 221,

"merge work units currently queued" : 0,

"rows merged in an LSM tree" : 0,

"sleep for LSM checkpoint throttle" : 0,

"sleep for LSM merge throttle" : 0,

"switch work units currently queued" : 0,

"tree maintenance operations discarded" : 0,

"tree maintenance operations executed" : 0,

"tree maintenance operations scheduled" : 0,

"tree queue hit maximum" : 0

},

"async" : {

"current work queue length" : 0,

"maximum work queue length" : 0,

"number of allocation state races" : 0,

"number of flush calls" : 0,

"number of operation slots viewed for allocation" : 0,

"number of times operation allocation failed" : 0,

"number of times worker found no work" : 0,

"total allocations" : 0,

"total compact calls" : 0,

"total insert calls" : 0,

"total remove calls" : 0,

"total search calls" : 0,

"total update calls" : 0

},

"block-manager" : {

"blocks pre-loaded" : 163,

"blocks read" : 79,

"blocks written" : 79,

"bytes read" : 380928,

"bytes written" : 634880,

"bytes written for checkpoint" : 634880,

"mapped blocks read" : 0,

"mapped bytes read" : 0

},

"cache" : {

"application threads page read from disk to cache count" : 26,

"application threads page read from disk to cache time (usecs)" : 995,

"application threads page write from cache to disk count" : 0,

"application threads page write from cache to disk time (usecs)" : 0,

"bytes belonging to page images in the cache" : 145693,

"bytes currently in the cache" : 261178,

"bytes not belonging to page images in the cache" : 115485,

"bytes read into cache" : 134901,

"bytes written from cache" : 384685,

"checkpoint blocked page eviction" : 0,

"eviction calls to get a page" : 30,

"eviction calls to get a page found queue empty" : 30,

"eviction calls to get a page found queue empty after locking" : 0,

"eviction currently operating in aggressive mode" : 0,

"eviction empty score" : 0,

"eviction server candidate queue empty when topping up" : 0,

"eviction server candidate queue not empty when topping up" : 0,

"eviction server evicting pages" : 0,

"eviction server slept, because we did not make progress with eviction" : 0,

"eviction server unable to reach eviction goal" : 0,

"eviction state" : 16,

"eviction walks abandoned" : 0,

"eviction worker thread active" : 0,

"eviction worker thread created" : 0,

"eviction worker thread evicting pages" : 0,

"eviction worker thread removed" : 0,

"eviction worker thread stable number" : 0,

"failed eviction of pages that exceeded the in-memory maximum" : 0,

"files with active eviction walks" : 0,

"files with new eviction walks started" : 0,

"hazard pointer blocked page eviction" : 0,

"hazard pointer check calls" : 0,

"hazard pointer check entries walked" : 0,

"hazard pointer maximum array length" : 0,

"in-memory page passed criteria to be split" : 0,

"in-memory page splits" : 0,

"internal pages evicted" : 0,

"internal pages split during eviction" : 0,

"leaf pages split during eviction" : 0,

"lookaside table insert calls" : 0,

"lookaside table remove calls" : 0,

"maximum bytes configured" : 5471469568,

"maximum page size at eviction" : 0,

"modified pages evicted" : 0,

"modified pages evicted by application threads" : 0,

"overflow pages read into cache" : 0,

"overflow values cached in memory" : 0,

"page split during eviction deepened the tree" : 0,

"page written requiring lookaside records" : 0,

"pages currently held in the cache" : 59,

"pages evicted because they exceeded the in-memory maximum" : 0,

"pages evicted because they had chains of deleted items" : 0,

"pages evicted by application threads" : 0,

"pages queued for eviction" : 0,

"pages queued for urgent eviction" : 0,

"pages queued for urgent eviction during walk" : 0,

"pages read into cache" : 52,

"pages read into cache requiring lookaside entries" : 0,

"pages requested from the cache" : 1054,

"pages seen by eviction walk" : 0,

"pages selected for eviction unable to be evicted" : 0,

"pages walked for eviction" : 0,

"pages written from cache" : 45,

"pages written requiring in-memory restoration" : 0,

"percentage overhead" : 8,

"tracked bytes belonging to internal pages in the cache" : 64513,

"tracked bytes belonging to leaf pages in the cache" : 196665,

"tracked dirty bytes in the cache" : 0,

"tracked dirty pages in the cache" : 0,

"unmodified pages evicted" : 0

},

"connection" : {

"auto adjusting condition resets" : 73,

"auto adjusting condition wait calls" : 9621,

"files currently open" : 31,

"memory allocations" : 37496,

"memory frees" : 35336,

"memory re-allocations" : 3761,

"pthread mutex condition wait calls" : 25563,

"pthread mutex shared lock read-lock calls" : 10760,

"pthread mutex shared lock write-lock calls" : 2391,

"total fsync I/Os" : 70,

"total read I/Os" : 747,

"total write I/Os" : 116

},

"cursor" : {

"cursor create calls" : 79,

"cursor insert calls" : 77,

"cursor next calls" : 417,

"cursor prev calls" : 22,

"cursor remove calls" : 1,

"cursor reset calls" : 948,

"cursor restarted searches" : 0,

"cursor search calls" : 991,

"cursor search near calls" : 1,

"cursor update calls" : 0,

"truncate calls" : 0

},

"data-handle" : {

"connection data handles currently active" : 28,

"connection sweep candidate became referenced" : 0,

"connection sweep dhandles closed" : 0,

"connection sweep dhandles removed from hash list" : 170,

"connection sweep time-of-death sets" : 170,

"connection sweeps" : 157,

"session dhandles swept" : 0,

"session sweep attempts" : 25

},

"lock" : {

"checkpoint lock acquisitions" : 8,

"checkpoint lock application thread wait time (usecs)" : 0,

"checkpoint lock internal thread wait time (usecs)" : 0,

"handle-list lock eviction thread wait time (usecs)" : 0,

"metadata lock acquisitions" : 8,

"metadata lock application thread wait time (usecs)" : 0,

"metadata lock internal thread wait time (usecs)" : 0,

"schema lock acquisitions" : 37,

"schema lock application thread wait time (usecs)" : 0,

"schema lock internal thread wait time (usecs)" : 0,

"table lock acquisitions" : 0,

"table lock application thread time waiting for the table lock (usecs)" : 0,

"table lock internal thread time waiting for the table lock (usecs)" : 0

},

"log" : {

"busy returns attempting to switch slots" : 0,

"consolidated slot closures" : 23,

"consolidated slot join races" : 0,

"consolidated slot join transitions" : 23,

"consolidated slot joins" : 46,

"consolidated slot unbuffered writes" : 0,

"log bytes of payload data" : 12538,

"log bytes written" : 16384,

"log files manually zero-filled" : 0,

"log flush operations" : 15654,

"log force write operations" : 17288,

"log force write operations skipped" : 17277,

"log records compressed" : 10,

"log records not compressed" : 19,

"log records too small to compress" : 17,

"log release advances write LSN" : 12,

"log scan operations" : 5,

"log scan records requiring two reads" : 0,

"log server thread advances write LSN" : 11,

"log server thread write LSN walk skipped" : 2542,

"log sync operations" : 23,

"log sync time duration (usecs)" : 910977,

"log sync\_dir operations" : 1,

"log sync\_dir time duration (usecs)" : 0,

"log write operations" : 46,

"logging bytes consolidated" : 16000,

"maximum log file size" : 104857600,

"number of pre-allocated log files to create" : 2,

"pre-allocated log files not ready and missed" : 1,

"pre-allocated log files prepared" : 2,

"pre-allocated log files used" : 0,

"records processed by log scan" : 9,

"total in-memory size of compressed records" : 15675,

"total log buffer size" : 33554432,

"total size of compressed records" : 7589,

"written slots coalesced" : 0,

"yields waiting for previous log file close" : 0

},

"reconciliation" : {

"fast-path pages deleted" : 0,

"page reconciliation calls" : 45,

"page reconciliation calls for eviction" : 0,

"pages deleted" : 0,

"split bytes currently awaiting free" : 0,

"split objects currently awaiting free" : 0

},

"session" : {

"open cursor count" : 45,

"open session count" : 16,

"table alter failed calls" : 0,

"table alter successful calls" : 0,

"table alter unchanged and skipped" : 0,

"table compact failed calls" : 0,

"table compact successful calls" : 0,

"table create failed calls" : 0,

"table create successful calls" : 2,

"table drop failed calls" : 0,

"table drop successful calls" : 0,

"table rebalance failed calls" : 0,

"table rebalance successful calls" : 0,

"table rename failed calls" : 0,

"table rename successful calls" : 0,

"table salvage failed calls" : 0,

"table salvage successful calls" : 0,

"table truncate failed calls" : 0,

"table truncate successful calls" : 0,

"table verify failed calls" : 0,

"table verify successful calls" : 0

},

"thread-state" : {

"active filesystem fsync calls" : 0,

"active filesystem read calls" : 0,

"active filesystem write calls" : 0

},

"thread-yield" : {

"application thread time evicting (usecs)" : 0,

"application thread time waiting for cache (usecs)" : 0,

"page acquire busy blocked" : 0,

"page acquire eviction blocked" : 0,

"page acquire locked blocked" : 0,

"page acquire read blocked" : 0,

"page acquire time sleeping (usecs)" : 0

},

"transaction" : {

"number of named snapshots created" : 0,

"number of named snapshots dropped" : 0,

"transaction begins" : 52,

"transaction checkpoint currently running" : 0,

"transaction checkpoint generation" : 8,

"transaction checkpoint max time (msecs)" : 407,

"transaction checkpoint min time (msecs)" : 95,

"transaction checkpoint most recent time (msecs)" : 121,

"transaction checkpoint scrub dirty target" : 0,

"transaction checkpoint scrub time (msecs)" : 0,

"transaction checkpoint total time (msecs)" : 1386,

"transaction checkpoints" : 8,

"transaction checkpoints skipped because database was clean" : 19,

"transaction failures due to cache overflow" : 0,

"transaction fsync calls for checkpoint after allocating the transaction ID" : 8,

"transaction fsync duration for checkpoint after allocating the transaction ID (usecs)" : 0,

"transaction range of IDs currently pinned" : 0,

"transaction range of IDs currently pinned by a checkpoint" : 0,

"transaction range of IDs currently pinned by named snapshots" : 0,

"transaction sync calls" : 0,

"transactions committed" : 22,

"transactions rolled back" : 30

},

"concurrentTransactions" : {

"write" : {

"out" : 0,

"available" : 128,

"totalTickets" : 128

},

"read" : {

"out" : 0,

"available" : 128,

"totalTickets" : 128

}

}

},

"mem" : {

"bits" : 64,

"resident" : 124,

"virtual" : 277,

"supported" : true,

"mapped" : 0,

"mappedWithJournal" : 0

},

"metrics" : {

"commands" : {

"buildInfo" : {

"failed" : NumberLong(0),

"total" : NumberLong(2)

},

"count" : {

"failed" : NumberLong(0),

"total" : NumberLong(9)

},

"find" : {

"failed" : NumberLong(0),

"total" : NumberLong(11)

},

"getLog" : {

"failed" : NumberLong(0),

"total" : NumberLong(1)

},

"insert" : {

"failed" : NumberLong(0),

"total" : NumberLong(15)

},

"isMaster" : {

"failed" : NumberLong(0),

"total" : NumberLong(50)

},

"listCollections" : {

"failed" : NumberLong(0),

"total" : NumberLong(2)

},

"listDatabases" : {

"failed" : NumberLong(0),

"total" : NumberLong(1)

},

"replSetGetStatus" : {

"failed" : NumberLong(1),

"total" : NumberLong(1)

},

"serverStatus" : {

"failed" : NumberLong(0),

"total" : NumberLong(1)

},

"update" : {

"failed" : NumberLong(0),

"total" : NumberLong(2)

},

"whatsmyuri" : {

"failed" : NumberLong(0),

"total" : NumberLong(1)

}

},

"cursor" : {

"timedOut" : NumberLong(0),

"open" : {

"noTimeout" : NumberLong(0),

"pinned" : NumberLong(0),

"total" : NumberLong(0)

}

},

"document" : {

"deleted" : NumberLong(0),

"inserted" : NumberLong(15),

"returned" : NumberLong(42),

"updated" : NumberLong(2)

},

"getLastError" : {

"wtime" : {

"num" : 0,

"totalMillis" : 0

},

"wtimeouts" : NumberLong(0)

},

"operation" : {

"scanAndOrder" : NumberLong(0),

"writeConflicts" : NumberLong(0)

},

"queryExecutor" : {

"scanned" : NumberLong(9),

"scannedObjects" : NumberLong(174)

},

"record" : {

"moves" : NumberLong(0)

},

"repl" : {

"executor" : {

"counters" : {

"eventCreated" : 0,

"eventWait" : 0,

"cancels" : 0,

"waits" : 0,

"scheduledNetCmd" : 0,

"scheduledDBWork" : 0,

"scheduledXclWork" : 0,

"scheduledWorkAt" : 0,

"scheduledWork" : 0,

"schedulingFailures" : 0

},

"queues" : {

"networkInProgress" : 0,

"dbWorkInProgress" : 0,

"exclusiveInProgress" : 0,

"sleepers" : 0,

"ready" : 0,

"free" : 0

},

"unsignaledEvents" : 0,

"eventWaiters" : 0,

"shuttingDown" : false,

"networkInterface" : "\nNetworkInterfaceASIO Operations' Diagnostic:\nOperation: Count: \nConnecting 0 \nIn Progress 0 \nSucceeded 0 \nCanceled 0 \nFailed 0 \nTimed Out 0 \n\n"

},

"apply" : {

"attemptsToBecomeSecondary" : NumberLong(0),

"batches" : {

"num" : 0,

"totalMillis" : 0

},

"ops" : NumberLong(0)

},

"buffer" : {

"count" : NumberLong(0),

"maxSizeBytes" : NumberLong(0),

"sizeBytes" : NumberLong(0)

},

"initialSync" : {

"completed" : NumberLong(0),

"failedAttempts" : NumberLong(0),

"failures" : NumberLong(0)

},

"network" : {

"bytes" : NumberLong(0),

"getmores" : {

"num" : 0,

"totalMillis" : 0

},

"ops" : NumberLong(0),

"readersCreated" : NumberLong(0)

},

"preload" : {

"docs" : {

"num" : 0,

"totalMillis" : 0

},

"indexes" : {

"num" : 0,

"totalMillis" : 0

}

}

},

"storage" : {

"freelist" : {

"search" : {

"bucketExhausted" : NumberLong(0),

"requests" : NumberLong(0),

"scanned" : NumberLong(0)

}

}

},

"ttl" : {

"deletedDocuments" : NumberLong(0),

"passes" : NumberLong(26)

}

},

"ok" : 1

}

>