

```
    }
  },

```

The *server-status-wiredTiger* statistics section reports details about the WiredTiger statistics:

New in version 3.0: *server-status-wiredTiger* statistics section. This section appears only for the WiredTiger storage engine.

```
"wiredTiger" : {
  "uri" : "statistics:",
  "LSM" : {
    "sleep for LSM checkpoint throttle" : <num>,
    "sleep for LSM merge throttle" : <num>,
    "rows merged in an LSM tree" : <num>,
    "application work units currently queued" : <num>,
    "merge work units currently queued" : <num>,
    "tree queue hit maximum" : <num>,
    "switch work units currently queued" : <num>,
    "tree maintenance operations scheduled" : <num>,
    "tree maintenance operations discarded" : <num>,
    "tree maintenance operations executed" : <num>
  },
  "async" : {
    "number of allocation state races" : <num>,
    "number of operation slots viewed for allocation" : <num>,
    "current work queue length" : <num>,
    "number of flush calls" : <num>,
    "number of times operation allocation failed" : <num>,
    "maximum work queue length" : <num>,
    "number of times worker found no work" : <num>,
    "total allocations" : <num>,
    "total compact calls" : <num>,
    "total insert calls" : <num>,
    "total remove calls" : <num>,
    "total search calls" : <num>,
    "total update calls" : <num>
  },
  "block-manager" : {
    "mapped bytes read" : <num>,
    "bytes read" : <num>,
    "bytes written" : <num>,
    "mapped blocks read" : <num>,
    "blocks pre-loaded" : <num>,
    "blocks read" : <num>,
    "blocks written" : <num>
  },
  "cache" : {
    "tracked dirty bytes in the cache" : <num>,
    "bytes currently in the cache" : <num>,
    "maximum bytes configured" : <num>,
    "bytes read into cache" : <num>,
    "bytes written from cache" : <num>,
    "pages evicted by application threads" : <num>,
    "checkpoint blocked page eviction" : <num>,
    "unmodified pages evicted" : <num>,
    "page split during eviction deepened the tree" : <num>,
    "modified pages evicted" : <num>,
    "pages selected for eviction unable to be evicted" : <num>,
    "pages evicted because they exceeded the in-memory maximum" : <num>,

```