

Collection on all mongod Instances

`local.startup_log`

On startup, each mongod instance inserts a document into `startup_log` (page 653) with diagnostic information about the mongod instance itself and host information. `startup_log` (page 653) is a capped collection. This information is primarily useful for diagnostic purposes.

Example

Consider the following prototype of a document from the `startup_log` (page 653) collection:

```
{
  "_id" : "<string>",
  "hostname" : "<string>",
  "startTime" : ISODate("<date>"),
  "startTimeLocal" : "<string>",
  "cmdLine" : {
    "dbpath" : "<path>",
    "<option>" : <value>
  },
  "pid" : <number>,
  "buildinfo" : {
    "version" : "<string>",
    "gitVersion" : "<string>",
    "sysInfo" : "<string>",
    "loaderFlags" : "<string>",
    "compilerFlags" : "<string>",
    "allocator" : "<string>",
    "versionArray" : [ <num>, <num>, <...> ],
    "javascriptEngine" : "<string>",
    "bits" : <number>,
    "debug" : <boolean>,
    "maxBsonObjectSize" : <number>
  }
}
```

Documents in the `startup_log` (page 653) collection contain the following fields:

`local.startup_log._id`

Includes the system hostname and a millisecond epoch value.

`local.startup_log.hostname`

The system's hostname.

`local.startup_log.startTime`

A UTC *ISODate* value that reflects when the server started.

`local.startup_log.startTimeLocal`

A string that reports the `startTime` (page 653) in the system's local time zone.

`local.startup_log.cmdLine`

An embedded document that reports the mongod runtime options and their values.

`local.startup_log.pid`

The process identifier for this process.

`local.startup_log.buildinfo`

An embedded document that reports information about the build environment and settings used to compile this mongod. This is the same output as `buildInfo`. See `buildInfo`.