

🚩 Current Skill Database Management

Database Management 📌

cb.getName()

Returns: the current database name.

cb.version()

Returns: The mongod version or mongos instance.

cb.stats(scale)

The db.stats() method returns a document with statistics reflecting the database system's state.

The scale is used on various data sizes. The scale defaults to 1 in order to return data sizes in bytes. To display sizes in kilobytes instead of bytes, specify a scale value of 1024.

Using the MongoDB Shell



Database Management 📌

Here is some other database methods:

- db.getName(): Returns the current database name.
- db.version(): Returns the mongod version or mongos instance.
- db.stats(scale): The db.stats() method returns a document with statistics reflecting the database system's state
 - The scale defaults to 1 in order to return data sizes in bytes. To display sizes in kilobytes instead of bytes, specify a scale value of 1024.

- **db.serverStatus()**: Returns a document that provides an overview of the database process' state.

```
db.serverStatus( { repl: 0,  metrics: 0, locks: 0 } )
```

- **db.hostInfo()**: Returns a document with information about the underlying system that the mongod or mongos runs on.
- **db.cloneDatabase("hostname")**: Copies a remote database to the current database. The command assumes that the remote database has the same name as the current database. hostname strings the hostname of the database to copy.
- **db.copyDatabase()**: Copies a database either from one mongod instance to a current mongod instance, or it copies it within the current mongod.

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