

getShardVersion

User can perform the `getShardVersion` command. Apply this action to database resources.

listShards

User can perform the `listShards` command. Apply this action to the `cluster` resource.

moveChunk

User can perform the `moveChunk` command. In addition, user can perform the `movePrimary` command provided that the privilege is applied to an appropriate database resource. Apply this action to database or collection resources.

removeShard

User can perform the `removeShard` command. Apply this action to the `cluster` resource.

shardingState

User can perform the `shardingState` command. Apply this action to the `cluster` resource.

splitChunk

User can perform the `splitChunk` command. Apply this action to database or collection resources.

splitVector

User can perform the `splitVector` command. Apply this action to database or collection resources.

Server Administration Actions

applicationMessage

User can perform the `logApplicationMessage` command. Apply this action to the `cluster` resource.

closeAllDatabases

User can perform the `closeAllDatabases` command. Apply this action to the `cluster` resource.

collMod

User can perform the `collMod` command. Apply this action to database or collection resources.

compact

User can perform the `compact` command. Apply this action to database or collection resources.

connPoolSync

User can perform the `connPoolSync` command. Apply this action to the `cluster` resource.

convertToCapped

User can perform the `convertToCapped` command. Apply this action to database or collection resources.

dropDatabase

User can perform the `dropDatabase` command. Apply this action to database resources.

dropIndex

User can perform the `dropIndexes` command. Apply this action to database or collection resources.

fsync

User can perform the `fsync` command. Apply this action to the `cluster` resource.

getParameter

User can perform the `getParameter` command. Apply this action to the `cluster` resource.

hostInfo

Provides information about the server the MongoDB instance runs on. Apply this action to the `cluster` resource.

logRotate

User can perform the `logRotate` command. Apply this action to the `cluster` resource.