





Documents Aggregations Schema Indexes Validation

Filter  Type a query: { field: 'value' } or [Generate query](#) 

Explain

Reset

Find

Options ADD DATA EXPORT DATA UPDATE DELETE 1 - 2 of 2 

&lt; &gt;



```
_id: ObjectId('6554c1374071bc5e69bb6a97')
name: "Rahul Kumar"
email: "rir7890@gmail.com"
password: "$2b$10$WqtLMaw0ip0Z4iHtpoStn..vAKTsrvRNqWjbi7k8S7ehcK9KIPpkq"
phone: "9899721182"
role: 0
__v: 0
```

```
_id: ObjectId('6554c22d8a92c38f1a87e5bd')
name: "JaiSir"
email: "JaiSir999@gmail.com"
password: "$2b$10$9oB99IeT0dTA9f.bRQXAd0kxLk6mVqf3DogarklvdcYkzn/XjJybW"
phone: "123456789"
role: 1
__v: 0
```

Export results from the query below

```
db.getCollection('users').find({});
```



Fields to export

All fields

Select fields in table

 You can also use the **Project** field in the query bar to specify which fields to return or export.



Cancel

Next

```
C:\Users\prasa>mongosh
Current Mongosh Log ID: 65e358ce0c8590c496d3398d
Connecting to:      mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000&appName=mongosh+2.0.2
Using MongoDB:      7.0.3
Using Mongosh:      2.0.2

For mongosh info see: https://docs.mongodb.com/mongodb-shell/

-----
The server generated these startup warnings when booting
2024-03-02T22:08:42.702+05:30: Access control is not enabled for the database. Read and write access to data and configuration is unrestricted
-----
test> |
```

```
mongodb@ubuntu:~/mongodb-linux-x86_64-2.6.0$ bin/mongo
MongoDB shell version: 2.6.0
connecting to: test
> help
db.help()                help on db methods
db.mycoll.help()         help on collection methods
sh.help()                sharding helpers
rs.help()                replica set helpers
help admin               administrative help
help connect             connecting to a db help
help keys                key shortcuts
help misc                misc things to know
help mr                  mapreduce

show dbs                 show database names
show collections          show collections in current database
show users               show users in current database
show profile             show most recent system.profile
                        entries with time >= 1ms
show logs                show the accessible logger names
show log [name]          prints out the last segment of log
                        in memory, 'global' is default
use <db_name>           set current database
db.foo.find()            list objects in collection foo
db.foo.find( { a : 1 } ) list objects in foo where a == 1
it                       result of the last line evaluated;
                        use to further iterate
DBQuery.shellBatchSize = x set default number of items to
                        display on shell
exit                     quit the mongo shell
>
```