

## Commands:

mongosh

use kaiburr

db.tasks.find().pretty()

db.tasks.find().pretty()

curl -X POST http://localhost:8080/tasks -H "Content-Type: application/json" -d '{

"name": "New Task",

"owner": "VI Praneeth",

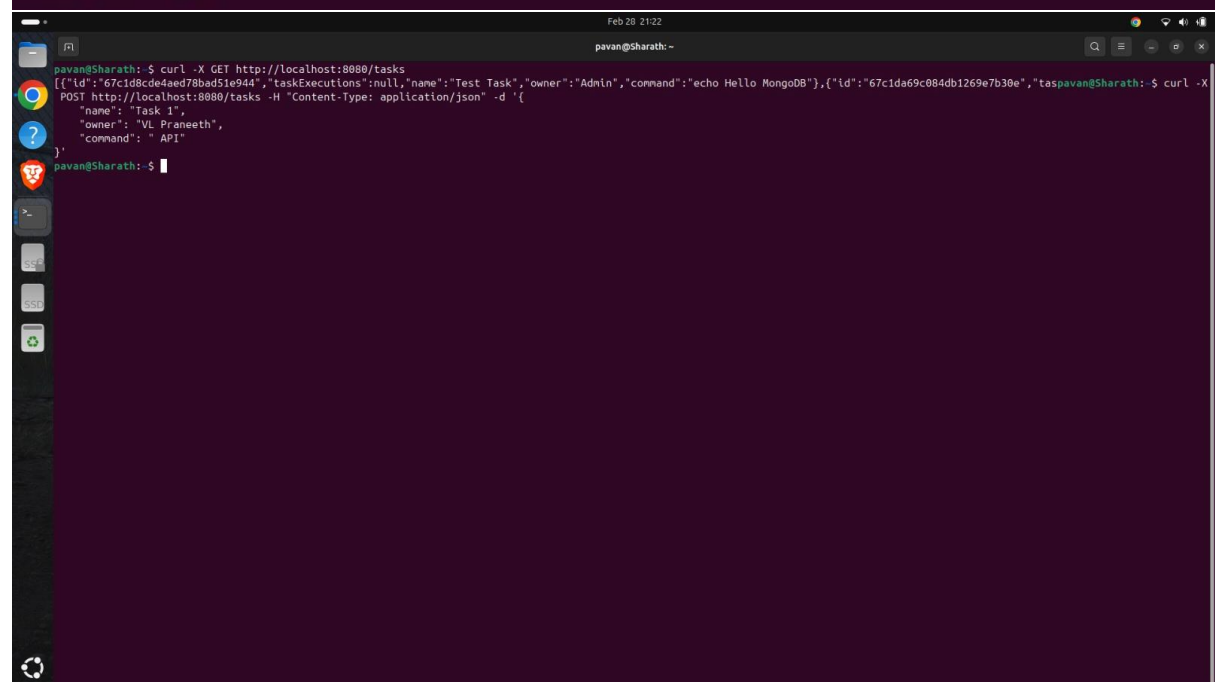
"command": "echo Testing API"

}'

curl -X GET <http://localhost:8080/tasks>

docker ps

```
kaiburr> clear
ReferenceError: clear is not defined
kaiburr> db.tasks.find().pretty()
[
  {
    _id: ObjectId('67c1d8cde4aed78bad51e944'),
    name: 'Test Task',
    owner: 'Admin',
    command: 'echo Hello MongoDB'
  },
  {
    _id: ObjectId('67c1da69c084db1269e7b30e'),
    name: 'Fixed Task',
    owner: 'Admin',
    command: 'echo Fixed MongoDB',
    _class: 'com.kaiburr.model.Task'
  },
  {
    _id: ObjectId('67c1db9ac084db1269e7b30f'),
    name: 'Task 1',
    owner: 'VL Praneeth',
    command: 'API',
    _class: 'com.kaiburr.model.Task'
  }
]
kaiburr> 
```



```
Feb 28 21:21
pavan@Sharath:~$ curl -X GET http://localhost:8080/tasks
[{"_id":"67c1d8cde4aed78bad51e944","taskExecutions":null,"name":"Test Task","owner":"Admin","command":"echo Hello MongoDB"}, {"_id":"67c1da69c884db1269e7b30e","taskExecutions":null,"name":"Fixed Task","owner":"Admin","command":"echo Fixed MongoDB"}]
pavan@Sharath:~$
```

```
Feb 28 21:20
mongosh mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000

test>
(test> To exit, press Ctrl+C again or Ctrl+D or type .exit)
test>
root@Sharath:/home/pavan# ^C
root@Sharath:/home/pavan# exit
exit
pavan@Sharath:~$ mongosh
Current Mongosh Log ID: 67c1db318159ae67f751e943
Connecting to:
  mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000&appName=mongosh+2.4.0
Using MongoDB:
  6.0.10
Using Mongosh:
  2.4.0

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

To help improve our products, anonymous usage data is collected and sent to MongoDB periodically (https://www.mongodb.com/legal/privacy-policy).
You can opt-out by running the disableTelemetry() command.

-----
The server generated these startup warnings when booting
2025-02-28T20:43:07.549+05:30: Using the XFS filesystem is strongly recommended with the WiredTiger storage engine. See http://dochub.mongodb.org/core/prodnotes-filesystem
2025-02-28T20:43:08.082+05:30: Access control is not enabled for the database. Read and write access to data and configuration is unrestricted
-----

test> use kaiburr
switched to db kaiburr
kaiburr> db.tasks.find().pretty()
...
[
  {
    _id: ObjectId('67c1d8cde4aed78bad51e944'),
    name: 'Test Task',
    owner: 'Admin',
    command: 'echo Hello MongoDB'
  },
  {
    _id: ObjectId('67c1da69c884db1269e7b30e'),
    name: 'Fixed Task',
    owner: 'Admin',
    command: 'echo Fixed MongoDB',
    _class: 'com.kaiburr.model.Task'
  }
]
kaiburr>
```

```
Feb 28 21:20
mongosh mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000
    _class: 'com.kaiburr.model.Task'
  }
}
kaiburr> exit
root@Sharath:/home/pavan# mongosh
Current Mongosh Log ID: 67c1db21b91c8cb0f951e943
Connecting to:   mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000&appName=mongosh+2.4.0
Using MongoDB:  6.0.10
Using Mongosh:  2.4.0

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-----

test> use kaiburr
switched to db kaiburr
kaiburr>
```