

mongoimport "path copy paste json chi" abc.json
--db POD --collection Customer
--jsonArray

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Import :

Folder → Json file .json (desktop)



jithe json file save tithe cmd
takaycha

[try karun baghu shakto]

Export

Server bin walya → cmd takaycha

export

~~mydb = client ["service"] (database naam)~~
~~mycol = mydb ["order"] collection name~~
~~x = "~~

Export

mongoexport --host localhost --db POD
--collection Customer --type json
--out "path json chi" abc.json
--forceTableScan

3a Back up / restore

① [Create database create collection]
initial stage for almost every prac

② C drive - create folder backup

③ Program File ^{mongo} server - bin (cmd)
> mongod

④ new cmd (run as administrator)

~~paste above path~~

> ~~mongodump~~ (nospace all lowercase)

④ continue

cd paste above path

> mongodump --out C:\Backup --db=backup
(folder chi path) db s name

> ~~mongorestore~~ --dir C:\back\backup\

> mongorestore --dir C:\back\backup\customer.bson --db backup

(create datab
initial stage

① C drive - cre

②

Program Files → MongoDB

mongod

windows → cmd

cd