

Drop and Prime Database

On the linux shell, run the below.

```
mongo  
  
use opaddress  
  
db.dropDatabase()  
  
exit  
  
/usr/local/omk/bin/opaddress-cli.pl act=setup-db
```

And that should be all you need to do. As long as the database exists, opAddress will prime it with any required data.

Example console output doing that is below (with added **show dbs** to show the registered databases along with their sizes).

```

mark@dev:~$ mongo
MongoDB shell version v3.4.24
connecting to: mongodb://127.0.0.1:27017
MongoDB server version: 3.4.24
Server has startup warnings:
2021-10-14T18:10:22.745+1000 I STORAGE [initandlisten]
2021-10-14T18:10:22.745+1000 I STORAGE [initandlisten] ** WARNING: Using the XFS filesystem is strongly
recommended with the WiredTiger storage engine
2021-10-14T18:10:22.745+1000 I STORAGE [initandlisten] **          See http://dochub.mongodb.org/core
/prodnotes-filesystem
2021-10-14T18:10:24.881+1000 I CONTROL [initandlisten]
2021-10-14T18:10:24.882+1000 I CONTROL [initandlisten] ** WARNING: Access control is not enabled for the
database.
2021-10-14T18:10:24.882+1000 I CONTROL [initandlisten] **          Read and write access to data and
configuration is unrestricted.
2021-10-14T18:10:24.882+1000 I CONTROL [initandlisten]

> show dbs
admin      0.000GB
local      0.000GB
nmisng     0.011GB
opaddress  0.004GB

> use opaddress
switched to db opaddress

> db.dropDatabase()
{ "dropped" : "opaddress", "ok" : 1 }

> show dbs
admin      0.000GB
local      0.000GB
nmisng     0.011GB

> exit
bye

```

```

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> show dbs
admin      0.000GB
local      0.000GB
nmisng     0.011GB
opaddress  0.001GB

> exit
bye

```

