<u>Category</u>
→ Mongo Restore

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→ Tool to restore a dump

<u>Example</u>
- mongorestore is used to restore a collection using a bson file. BSON stands for Binary JSON.
- When we use a mongodump command, a bson file is generated for the collection.
- mongoresture is useful if you accidentally drop your collections, want to restore your collection to a previous time stamp collection.

mongodump Part

Basic syntax For mongodump

1. mongodump a Collection
mongodump -d <databaseName> -c <CollectionName>

2. mongodump a Database Excluding Specified Collection
mongodump -d <databaseName> --excludeCollection=<CollectionName> --excludeCollection=<Collectionname>

3. mongodb with access control

mongodump -h <HostAddress> - <Portnumber> - <UserName> - <Password> -c <CollectionName> --authenticationDatabase <DatabaseName> --out <Folder to dump the bson file>

mongorestore part

Basic syntax For mongorestore

1. mongorestore a Collection
mongorestore - <CollectionName> - <Databasename> <BsonFile Name>

2. mongodb with access control
mongorestore -h <HostAddress> -p <Portnumber> -u <UserName> -p <Password> -c <CollectionName> --authenticationDatabase <DatabaseName> <BSON File Name>