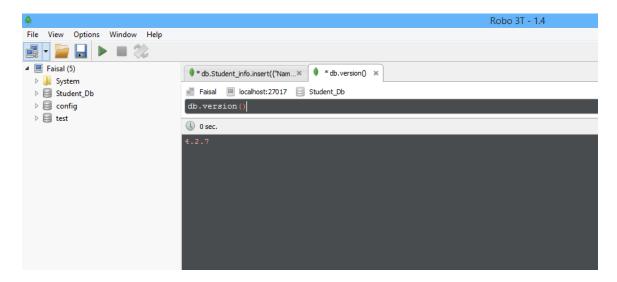
Useful Mongo Database Commands

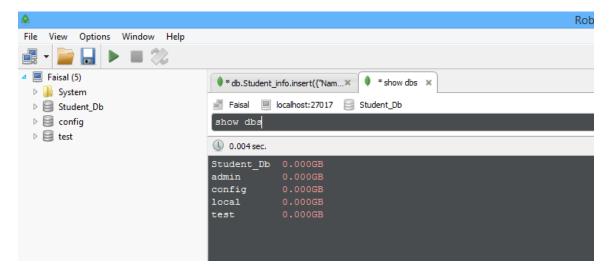
1. db.version():

To Check the Database Version



2. Show dbs:

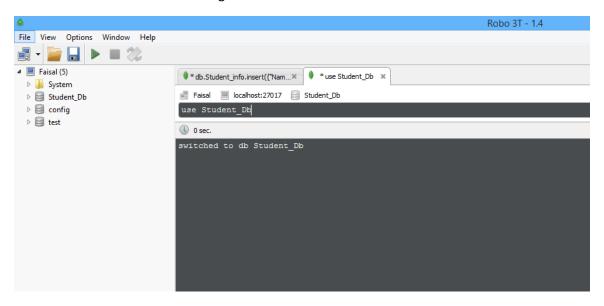
To check the all history of databases in your system



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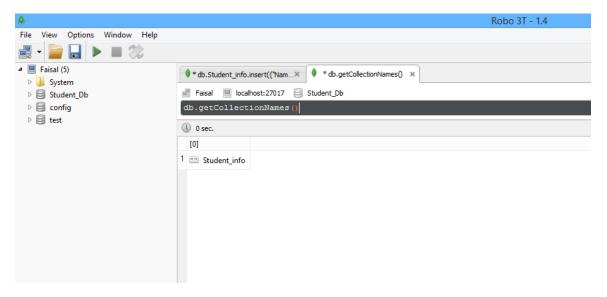
3. use Student_Db:

To select the database and working on it



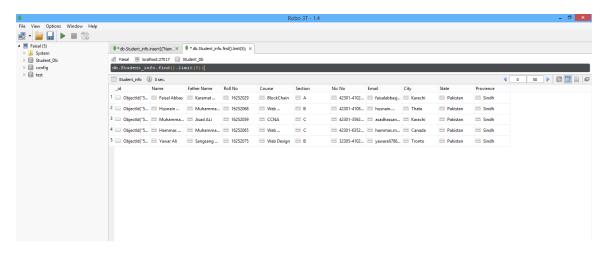
4. db.getCollectionNames():

To check all the collections of your databases



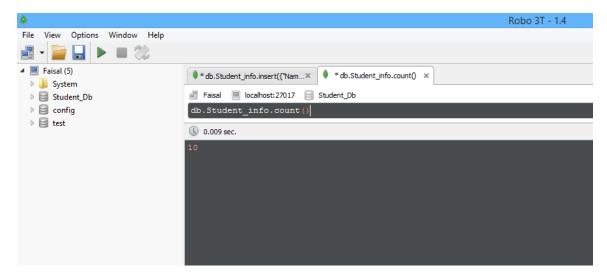
5. db.Student_info.find().limit(5)

To check the limit of the databases however you want



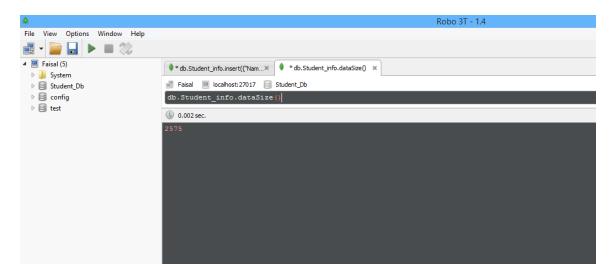
6. db.Student_info.count():

To check the quantity of the documents in the databases



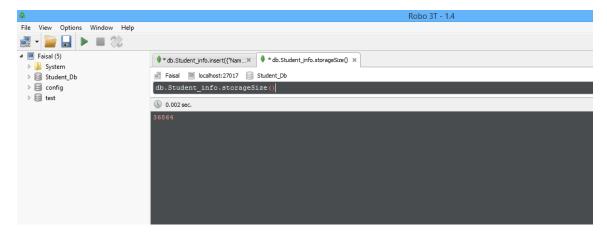
7. db.Student info.dataSize():

To check the size of the collection of the databases



8. db.Student_info.storageSize():

To check the storage size of the collection of the selected database



9. db.Student info.stats():

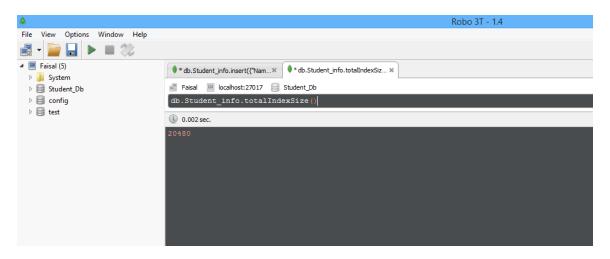
To check all the info of the selected collection of database



10. db.Student_info.totalIndexSize():

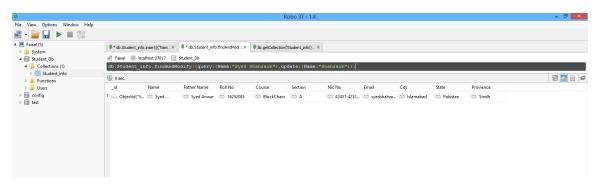
To check the size of the indexes of the selected collection of the database





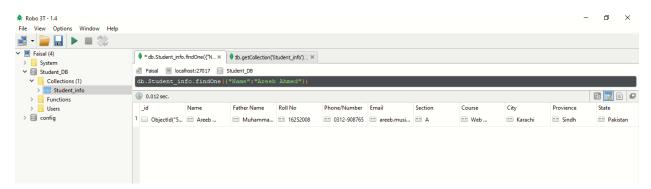
11. db.Student_info.findAndModify({query:{Name:"Syed Shahzaib"},update:{Name:"Shahzaib"}}):

To find the selected document and update the data of the selected documents



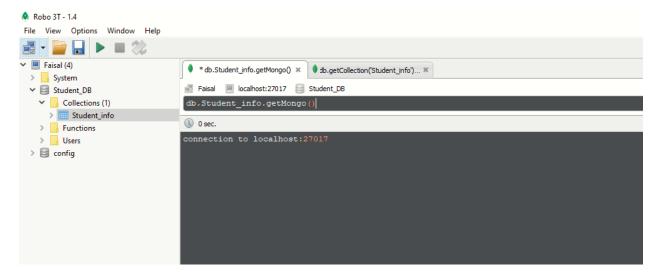
12. db.Student info.findOne({"Name":"Areeb Ahmed"}):

To find the specific one document of data in the database



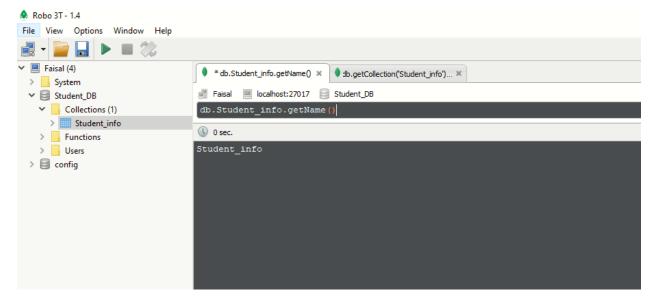
13. db.Student info.getMongo():

To check the localhost server of the database and the user



14. db.Student_info.getName():

To check the name of the existing using collection of the database



15. db.Student info.findOneAndDelete({"Name":"Areeb Ahmed"}):

To delete the existing document with the help of the name and delete them in the collection

Remaining 9 documents are available

Name : Faisal Abbas BlockChain Programming

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