> show dbs;

anurag 0.078GB

local 0.078GB

mongotestdb 0.078GB

test 0.078GB

> use mongotestdb;

switched to db mongotestdb

**Query No-1**

> **db.Employee.find().pretty();**

{

"\_id" : ObjectId("5e9a3055235c9220fabf6127"),

"EmployeeId" : 1,

"EmployeefName" : "Anurag",

"Salary" : [

150000,

15000,

15000,

20000,

15000,

15000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30ac235c9220fabf6128"),

"EmployeeId" : 2,

"EmployeefName" : "Anu",

"Salary" : [

170000,

17000,

17000,

21000,

17000,

1000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30e4235c9220fabf6129"),

"EmployeeId" : 3,

"EmployeefName" : "Aman",

"Salary" : [

220000,

22000,

22000,

21000,

17000,

22000,

25000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3124235c9220fabf612a"),

"EmployeeId" : 4,

"EmployeefName" : "Arpit",

"Salary" : [

120000,

12000,

12000,

11000,

17000,

22000,

25000,

15000,

16000,

18000,

19000,

11000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3175235c9220fabf612b"),

"EmployeeId" : 5,

"EmployeefName" : "Sachida",

"Salary" : [

150000,

55000,

52000,

56000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31a9235c9220fabf612c"),

"EmployeeId" : 6,

"EmployeefName" : "Yash",

"Salary" : [

50000,

35000,

53000,

66000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31ed235c9220fabf612d"),

"EmployeeId" : 7,

"EmployeefName" : "Shivam",

"Salary" : [

20000,

25000,

23000,

26000,

27000,

32000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3215235c9220fabf612e"),

"EmployeeId" : 8,

"EmployeefName" : "Ashish",

"Salary" : [

90000,

25000,

23000,

26000,

55000,

32000,

55000,

55000,

56000,

58000,

99000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3256235c9220fabf612f"),

"EmployeeId" : 9,

"EmployeefName" : "Ravi",

"Salary" : [

69000,

67000,

57000,

56000,

55000,

32000,

55000,

55000,

56000,

58000,

88000,

9000

],

"City" : "Bangalore"

}

{

"\_id" : ObjectId("5e9a3287235c9220fabf6130"),

"EmployeeId" : 10,

"EmployeefName" : "Naman",

"Salary" : [

9000,

7000,

7000,

6000,

5000,

2000,

5000,

5000,

6000,

5000,

8000,

9000

],

"City" : "Varanasi"

}

{

"\_id" : ObjectId("5e9a32b7235c9220fabf6131"),

"EmployeeId" : 11,

"EmployeefName" : "Abhishek",

"Salary" : [

90000,

70000,

70000,

60000,

50000,

20000,

50000,

50000,

60000,

50000,

80000,

90000

],

"City" : "Hyderabad"

}

{

"\_id" : ObjectId("5e9a3318235c9220fabf6132"),

"EmployeeId" : 12,

"EmployeefName" : "Ankit",

"Salary" : [

10000,

11000,

7000,

12000,

13000,

14000,

15000,

16000,

17000,

18000,

19000,

20000

],

"City" : "Mumbai"

}

>Microsoft Windows [Version 6.1.7600]

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C:\Program Files\MongoDB\Server\3.2\bin>mongo

2020-04-24T03:53:18.515+0530 I CONTROL [main] Hotfix KB2731284 or later update is not installed, will zero-out data files

MongoDB shell version: 3.2.21

connecting to: test

Server has startup warnings:

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* WARNING: This 32-bit MongoDB binary is deprecated

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* NOTE: This is a 32 bit MongoDB binary.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* 32 bit builds are limited to less than 2GB of data (or less with --journal).

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* Note that journaling defaults to off for 32 bit and is currently off.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* See <http://dochub.mongodb.org/core/32bit>

2020-04-24T03:52:33.879+0530 I CONTROL [initandlisten]

> show dbs;

anurag 0.078GB

local 0.078GB

mongotestdb 0.078GB

test 0.078GB

> use mongotestdb;

switched to db mongotestdb

> db.Employee.find().pretty();

{

"\_id" : ObjectId("5e9a3055235c9220fabf6127"),

"EmployeeId" : 1,

"EmployeefName" : "Anurag",

"Salary" : [

150000,

15000,

15000,

20000,

15000,

15000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30ac235c9220fabf6128"),

"EmployeeId" : 2,

"EmployeefName" : "Anu",

"Salary" : [

170000,

17000,

17000,

21000,

17000,

1000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30e4235c9220fabf6129"),

"EmployeeId" : 3,

"EmployeefName" : "Aman",

"Salary" : [

220000,

22000,

22000,

21000,

17000,

22000,

25000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3124235c9220fabf612a"),

"EmployeeId" : 4,

"EmployeefName" : "Arpit",

"Salary" : [

120000,

12000,

12000,

11000,

17000,

22000,

25000,

15000,

16000,

18000,

19000,

11000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3175235c9220fabf612b"),

"EmployeeId" : 5,

"EmployeefName" : "Sachida",

"Salary" : [

150000,

55000,

52000,

56000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31a9235c9220fabf612c"),

"EmployeeId" : 6,

"EmployeefName" : "Yash",

"Salary" : [

50000,

35000,

53000,

66000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31ed235c9220fabf612d"),

"EmployeeId" : 7,

"EmployeefName" : "Shivam",

"Salary" : [

20000,

25000,

23000,

26000,

27000,

32000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3215235c9220fabf612e"),

"EmployeeId" : 8,

"EmployeefName" : "Ashish",

"Salary" : [

90000,

25000,

23000,

26000,

55000,

32000,

55000,

55000,

56000,

58000,

99000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3256235c9220fabf612f"),

"EmployeeId" : 9,

"EmployeefName" : "Ravi",

"Salary" : [

69000,

67000,

57000,

56000,

55000,

32000,

55000,

55000,

56000,

58000,

88000,

9000

],

"City" : "Bangalore"

}

{

"\_id" : ObjectId("5e9a3287235c9220fabf6130"),

"EmployeeId" : 10,

"EmployeefName" : "Naman",

"Salary" : [

9000,

7000,

7000,

6000,

5000,

2000,

5000,

5000,

6000,

5000,

8000,

9000

],

"City" : "Varanasi"

}

{

"\_id" : ObjectId("5e9a32b7235c9220fabf6131"),

"EmployeeId" : 11,

"EmployeefName" : "Abhishek",

"Salary" : [

90000,

70000,

70000,

60000,

50000,

20000,

50000,

50000,

60000,

50000,

80000,

90000

],

"City" : "Hyderabad"

}

{

"\_id" : ObjectId("5e9a3318235c9220fabf6132"),

"EmployeeId" : 12,

"EmployeefName" : "Ankit",

"Salary" : [

10000,

11000,

7000,

12000,

13000,

14000,

15000,

16000,

17000,

18000,

19000,

20000

],

"City" : "Mumbai"

}Microsoft Windows [Version 6.1.7600]

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C:\Program Files\MongoDB\Server\3.2\bin>mongo

2020-04-24T03:53:18.515+0530 I CONTROL [main] Hotfix KB2731284 or later update is not installed, will zero-out data files

MongoDB shell version: 3.2.21

connecting to: test

Server has startup warnings:

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* WARNING: This 32-bit MongoDB binary is deprecated

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* NOTE: This is a 32 bit MongoDB binary.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* 32 bit builds are limited to less than 2GB of data (or less with --journal).

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* Note that journaling defaults to off for 32 bit and is currently off.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* See <http://dochub.mongodb.org/core/32bit>

2020-04-24T03:52:33.879+0530 I CONTROL [initandlisten]

> show dbs;

anurag 0.078GB

local 0.078GB

mongotestdb 0.078GB

test 0.078GB

> use mongotestdb;

switched to db mongotestdb

> db.Employee.find().pretty();

{

"\_id" : ObjectId("5e9a3055235c9220fabf6127"),

"EmployeeId" : 1,

"EmployeefName" : "Anurag",

"Salary" : [

150000,

15000,

15000,

20000,

15000,

15000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30ac235c9220fabf6128"),

"EmployeeId" : 2,

"EmployeefName" : "Anu",

"Salary" : [

170000,

17000,

17000,

21000,

17000,

1000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30e4235c9220fabf6129"),

"EmployeeId" : 3,

"EmployeefName" : "Aman",

"Salary" : [

220000,

22000,

22000,

21000,

17000,

22000,

25000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3124235c9220fabf612a"),

"EmployeeId" : 4,

"EmployeefName" : "Arpit",

"Salary" : [

120000,

12000,

12000,

11000,

17000,

22000,

25000,

15000,

16000,

18000,

19000,

11000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3175235c9220fabf612b"),

"EmployeeId" : 5,

"EmployeefName" : "Sachida",

"Salary" : [

150000,

55000,

52000,

56000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31a9235c9220fabf612c"),

"EmployeeId" : 6,

"EmployeefName" : "Yash",

"Salary" : [

50000,

35000,

53000,

66000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31ed235c9220fabf612d"),

"EmployeeId" : 7,

"EmployeefName" : "Shivam",

"Salary" : [

20000,

25000,

23000,

26000,

27000,

32000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3215235c9220fabf612e"),

"EmployeeId" : 8,

"EmployeefName" : "Ashish",

"Salary" : [

90000,

25000,

23000,

26000,

55000,

32000,

55000,

55000,

56000,

58000,

99000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3256235c9220fabf612f"),

"EmployeeId" : 9,

"EmployeefName" : "Ravi",

"Salary" : [

69000,

67000,

57000,

56000,

55000,

32000,

55000,

55000,

56000,

58000,

88000,

9000

],

"City" : "Bangalore"

}

{

"\_id" : ObjectId("5e9a3287235c9220fabf6130"),

"EmployeeId" : 10,

"EmployeefName" : "Naman",

"Salary" : [

9000,

7000,

7000,

6000,

5000,

2000,

5000,

5000,

6000,

5000,

8000,

9000

],

"City" : "Varanasi"

}

{

"\_id" : ObjectId("5e9a32b7235c9220fabf6131"),

"EmployeeId" : 11,

"EmployeefName" : "Abhishek",

"Salary" : [

90000,

70000,

70000,

60000,

50000,

20000,

50000,

50000,

60000,

50000,

80000,

90000

],

"City" : "Hyderabad"

}

{

"\_id" : ObjectId("5e9a3318235c9220fabf6132"),

"EmployeeId" : 12,

"EmployeefName" : "Ankit",

"Salary" : [

10000,

11000,

7000,

12000,

13000,

14000,

15000,

16000,

17000,

18000,

19000,

20000

],

"City" : "Mumbai"

}

>Microsoft Windows [Version 6.1.7600]

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C:\Program Files\MongoDB\Server\3.2\bin>mongo

2020-04-24T03:53:18.515+0530 I CONTROL [main] Hotfix KB2731284 or later update is not installed, will zero-out data files

MongoDB shell version: 3.2.21

connecting to: test

Server has startup warnings:

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* WARNING: This 32-bit MongoDB binary is deprecated

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* NOTE: This is a 32 bit MongoDB binary.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* 32 bit builds are limited to less than 2GB of data (or less with --journal).

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* Note that journaling defaults to off for 32 bit and is currently off.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* See <http://dochub.mongodb.org/core/32bit>

2020-04-24T03:52:33.879+0530 I CONTROL [initandlisten]

> show dbs;

anurag 0.078GB

local 0.078GB

mongotestdb 0.078GB

test 0.078GB

> use mongotestdb;

switched to db mongotestdb

> db.Employee.find().pretty();

{

"\_id" : ObjectId("5e9a3055235c9220fabf6127"),

"EmployeeId" : 1,

"EmployeefName" : "Anurag",

"Salary" : [

150000,

15000,

15000,

20000,

15000,

15000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30ac235c9220fabf6128"),

"EmployeeId" : 2,

"EmployeefName" : "Anu",

"Salary" : [

170000,

17000,

17000,

21000,

17000,

1000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30e4235c9220fabf6129"),

"EmployeeId" : 3,

"EmployeefName" : "Aman",

"Salary" : [

220000,

22000,

22000,

21000,

17000,

22000,

25000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3124235c9220fabf612a"),

"EmployeeId" : 4,

"EmployeefName" : "Arpit",

"Salary" : [

120000,

12000,

12000,

11000,

17000,

22000,

25000,

15000,

16000,

18000,

19000,

11000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3175235c9220fabf612b"),

"EmployeeId" : 5,

"EmployeefName" : "Sachida",

"Salary" : [

150000,

55000,

52000,

56000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31a9235c9220fabf612c"),

"EmployeeId" : 6,

"EmployeefName" : "Yash",

"Salary" : [

50000,

35000,

53000,

66000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31ed235c9220fabf612d"),

"EmployeeId" : 7,

"EmployeefName" : "Shivam",

"Salary" : [

20000,

25000,

23000,

26000,

27000,

32000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3215235c9220fabf612e"),

"EmployeeId" : 8,

"EmployeefName" : "Ashish",

"Salary" : [

90000,

25000,

23000,

26000,

55000,

32000,

55000,

55000,

56000,

58000,

99000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3256235c9220fabf612f"),

"EmployeeId" : 9,

"EmployeefName" : "Ravi",

"Salary" : [

69000,

67000,

57000,

56000,

55000,

32000,

55000,

55000,

56000,

58000,

88000,

9000

],

"City" : "Bangalore"

}

{

"\_id" : ObjectId("5e9a3287235c9220fabf6130"),

"EmployeeId" : 10,

"EmployeefName" : "Naman",

"Salary" : [

9000,

7000,

7000,

6000,

5000,

2000,

5000,

5000,

6000,

5000,

8000,

9000

],

"City" : "Varanasi"

}

{

"\_id" : ObjectId("5e9a32b7235c9220fabf6131"),

"EmployeeId" : 11,

"EmployeefName" : "Abhishek",

"Salary" : [

90000,

70000,

70000,

60000,

50000,

20000,

50000,

50000,

60000,

50000,

80000,

90000

],

"City" : "Hyderabad"

}

{

"\_id" : ObjectId("5e9a3318235c9220fabf6132"),

"EmployeeId" : 12,

"EmployeefName" : "Ankit",

"Salary" : [

10000,

11000,

7000,

12000,

13000,

14000,

15000,

16000,

17000,

18000,

19000,

20000

],

"City" : "Mumbai"

}

>Microsoft Windows [Version 6.1.7600]

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C:\Program Files\MongoDB\Server\3.2\bin>mongo

2020-04-24T03:53:18.515+0530 I CONTROL [main] Hotfix KB2731284 or later update is not installed, will zero-out data files

MongoDB shell version: 3.2.21

connecting to: test

Server has startup warnings:

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* WARNING: This 32-bit MongoDB binary is deprecated

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten]

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* NOTE: This is a 32 bit MongoDB binary.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* 32 bit builds are limited to less than 2GB of data (or less with --journal).

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* Note that journaling defaults to off for 32 bit and is currently off.

2020-04-24T03:52:33.878+0530 I CONTROL [initandlisten] \*\* See <http://dochub.mongodb.org/core/32bit>

2020-04-24T03:52:33.879+0530 I CONTROL [initandlisten]

> show dbs;

anurag 0.078GB

local 0.078GB

mongotestdb 0.078GB

test 0.078GB

> use mongotestdb;

switched to db mongotestdb

> db.Employee.find().pretty();

{

"\_id" : ObjectId("5e9a3055235c9220fabf6127"),

"EmployeeId" : 1,

"EmployeefName" : "Anurag",

"Salary" : [

150000,

15000,

15000,

20000,

15000,

15000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30ac235c9220fabf6128"),

"EmployeeId" : 2,

"EmployeefName" : "Anu",

"Salary" : [

170000,

17000,

17000,

21000,

17000,

1000,

15000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Gurgaon"

}

{

"\_id" : ObjectId("5e9a30e4235c9220fabf6129"),

"EmployeeId" : 3,

"EmployeefName" : "Aman",

"Salary" : [

220000,

22000,

22000,

21000,

17000,

22000,

25000,

15000,

15000,

15000,

15000,

15000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3124235c9220fabf612a"),

"EmployeeId" : 4,

"EmployeefName" : "Arpit",

"Salary" : [

120000,

12000,

12000,

11000,

17000,

22000,

25000,

15000,

16000,

18000,

19000,

11000

],

"City" : "Delhi"

}

{

"\_id" : ObjectId("5e9a3175235c9220fabf612b"),

"EmployeeId" : 5,

"EmployeefName" : "Sachida",

"Salary" : [

150000,

55000,

52000,

56000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31a9235c9220fabf612c"),

"EmployeeId" : 6,

"EmployeefName" : "Yash",

"Salary" : [

50000,

35000,

53000,

66000,

57000,

52000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Patna"

}

{

"\_id" : ObjectId("5e9a31ed235c9220fabf612d"),

"EmployeeId" : 7,

"EmployeefName" : "Shivam",

"Salary" : [

20000,

25000,

23000,

26000,

27000,

32000,

55000,

55000,

56000,

58000,

59000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3215235c9220fabf612e"),

"EmployeeId" : 8,

"EmployeefName" : "Ashish",

"Salary" : [

90000,

25000,

23000,

26000,

55000,

32000,

55000,

55000,

56000,

58000,

99000,

51000

],

"City" : "Jalandhar"

}

{

"\_id" : ObjectId("5e9a3256235c9220fabf612f"),

"EmployeeId" : 9,

"EmployeefName" : "Ravi",

"Salary" : [

69000,

67000,

57000,

56000,

55000,

32000,

55000,

55000,

56000,

58000,

88000,

9000

],

"City" : "Bangalore"

}

{

"\_id" : ObjectId("5e9a3287235c9220fabf6130"),

"EmployeeId" : 10,

"EmployeefName" : "Naman",

"Salary" : [

9000,

7000,

7000,

6000,

5000,

2000,

5000,

5000,

6000,

5000,

8000,

9000

],

"City" : "Varanasi"

}

{

"\_id" : ObjectId("5e9a32b7235c9220fabf6131"),

"EmployeeId" : 11,

"EmployeefName" : "Abhishek",

"Salary" : [

90000,

70000,

70000,

60000,

50000,

20000,

50000,

50000,

60000,

50000,

80000,

90000

],

"City" : "Hyderabad"

}

{

"\_id" : ObjectId("5e9a3318235c9220fabf6132"),

"EmployeeId" : 12,

"EmployeefName" : "Ankit",

"Salary" : [

10000,

11000,

7000,

12000,

13000,

14000,

15000,

16000,

17000,

18000,

19000,

20000

],

"City" : "Mumbai"

}

**Query-2**

>db.Employee.find({},{Salary:0,City:0}).pretty();

**Query-3**

>db.Employee.find({},{id:0}).pretty();

**Query-4**

> db.Employee.find({}).skip(5).pretty();

**Query-5**

> db.Employee.find({}).limit(5).pretty();

**Query-6**

> db.Employee.find({City:{$eq:"Gurgaon"}}).pretty();

**Query-7**

> db.Employee.find("Salary.0":{$lt:12000}).pretty();

**Query-8**

> db.Employee.find({City:{$eq:"Gurgaon"},"Salary.0":{$lt:20000}}).pretty();

**Query-9**

> db.Employee.aggregate([{ "$group": { "\_id": null, "totalSalary": { "$sum": { "

$sum": "$Salary.0" } } }} ])

{ "\_id" : null, "totalSalary" : 12 }

**Query-10**

> db.Employee.find({City:{$eq:"Gurgaon"}}).count();

O/P: 2