Person person1 = new Person("John Deen", 33, "022/023");

BasicDBObject document = new BasicDBObject();

document.put("name", person.getName());

document.put("age", person.getAge());

document.put("pid", person.getPid());

document.put("createdDate", new Date());

collection.insert(document);

//.................................................................................

DBObject myDoc = collection.findOne();

System.out.println(myDoc);

//...............................................................................

DBCursor cursor = collection.find();

try {

while (cursor.hasNext()) {

System.out.println(cursor.next());

}

} finally { cursor.close();

}

//.................................................................................

BasicDBObject query = new BasicDBObject("age", 33);

DBCursor cursor = collection.find(query);

try {

while (cursor.hasNext()) {

System.out.println(cursor.next());

}

} finally { cursor.close();

//................................................................................

BasicDBObject query = new BasicDBObject("age", new BasicDBObject("$gt", 20));

DBCursor cursor = collection.find(query);

try {

while (cursor.hasNext()) {

System.out.println(cursor.next());

}

} finally { cursor.close();

}

//..........................................................................

Mongo mongo = new Mongo("localhost", 27017);

for (String s : mongo.getDatabaseNames()) {

System.out.println(s); }

//................................................................................