```java
1 package sourceminerkdm;
2
3 import com.mongodb.*;
4 import java.net.UnknownHostException;
5 import java.util.logging.Level;
6 import java.util.logging.Logger;
7
8 public class conexaoMongoDB {
9     DB db;
10     DBCollection colecao;
11
12     @SuppressWarnings("deprecation")
13     public conexaoMongoDB() throws UnknownHostException {
14         @SuppressWarnings("deprecation")
15         Mongo mongo = new Mongo("localhost", 27017);
16         db = mongo.getDB("BDprojetoKDM");
17         colecao = db.getCollection("releaseJDT");
18     }
19
20     private void exibeDadosCollection (java.awt.event.ActionEvent evt) {
21         BasicDBObject documento = new BasicDBObject();
22
23         //documento.put("nome", "'" + nome.getText() + "'");
24         // colecao.insert(documento);
25     };
26
27     public static void main(String[] args) {
28         // TODO Auto-generated method stub
29         try
30         {
31             conexaoMongoDB exibe = new conexaoMongoDB();
32             DBCursor cursor = exibe.colecao.find();
33
34             while ( cursor.hasNext() ){
35                 System.out.println(cursor.next());
36             }
37             System.out.println("ok");
38         }
39         catch (UnknownHostException ex ) {
40             Logger.getLogger(conexaoMongoDB.class.getName()).log(Level.SEVERE, null, ex);
41         }
42     }
43 }
44
```