```java
/*
 * To change this template, choose Tools | Templates
 * and open the template in the editor.
 */

package connection;

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;

/**
 *
 * @author felipeaa
 */


public class DBconnection {

    private static Connection con = null;

    public DBconnection() throws Exception{

    }

    /**
     * Método para fechar a conexão com o banco de dados
     *
     * @param con
     * @throws SQLException
     */
    public void disconect(Connection con) throws SQLException{
        con.close();
    }


    /**
     * Metodo para efetuar o commit no banco
     *
     *
     * @param con
     * @throws SQLException
     */
    public void commit(Connection con) throws SQLException{
        con.commit();
    }

    /**
     * Método para efetuar o rollback no banco
     *
     * @param con
     * @throws SQLException
     */
    public void rollback(Connection con) throws SQLException{
```

```java
        con.rollback();
    }


    /**
     *
     * Efetua a conexão com o banco de dados
     *
     * @return
     */
    public static Connection getConexao(){

        try{
            Class.forName("oracle.jdbc.driver.OracleDriver");
        }catch(Exception e){
                System.out.println("Classe "+e);
        }

        try
        {
            Connection con =
DriverManager.getConnection("jdbc:oracle:thin:@192.168.183.2:1521:or
cl","a7239221","a7239221");
            return con;
        }catch(Exception e){
            System.out.println("conectar"+e);
            return null;
        }


    }



}
```