

```

package com.jiang.Resource;

import org.apache.commons.dbcp.BasicDataSource;
import org.apache.commons.dbcp.BasicDataSourceFactory;

import javax.sql.DataSource;
import java.io.IOException;
import java.sql.SQLException;
import java.util.Properties;

public class TestDBCP2 {

    public static Properties pro=null;

    public static DataSource getDataSourceWithDBCLBYProperties(){
        DataSource dbcp=null;
        pro=new Properties();
        try {

pro.load(Thread.currentThread().getContextClassLoader().getResourceAsStream("com/jiang/Resource/dbcpconfig.properties"));

            } catch (IOException e) {
                e.printStackTrace();
                return null;
            }
            try {
                dbcp=BasicDataSourceFactory.createDataSource(pro);
                return dbcp;
            } catch (Exception e) {
                e.printStackTrace();
                return null;
            }
        }

    public static void main(String[] args) throws SQLException {
        System.out.println(getDataSourceWithDBCLBYProperties().getConnection());
    }

}

```