```
db.properties
mysqlDriver=com.mysql.jdbc.Driver
mysqlUrl=jdbc:mysql://localhost:3306/learn
mysqlUser=root
mysqlPwd=jiang
package com.sxt.jdbc;
----------------------------------------------

import java.io.IOException;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;
import java.util.Properties;

public class JDBCUtil {

    static Properties pros=null;   //可以帮助读取和处理资源文件的信息

    static{  //加载jdbcUtil类的时候调用
        pros= new Properties();
        try {

            pros.load(Thread.currentThread().getContextClassLoader().getResourceAsStream("com/sxt/jdbc/db.properties"));

        } catch (IOException e) {
            e.printStackTrace();
        }
    }


    //1.获取Mysql的Connection
    public static Connection getMysqlConn() {
        try {
            //1.加载驱动类
            Class.forName("mysqlDriver");
            //2.获取数据库连接对象
            Connection conn=DriverManager.getConnection("mysqlUrl","mysqlUser","mysqlPwd");
            return conn;
        } catch (ClassNotFoundException | SQLException e) {
            e.printStackTrace();
            return null;
        }
    }

    //2.关闭资源
    public static void close(ResultSet rs,Statement s,Connection conn) {

        try {
            if(rs!=null) {
                rs.close();
            }
        } catch (SQLException e) {
            e.printStackTrace();
        }


        try {
            if(s!=null) {
                s.close();
```

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			}
		} catch (SQLException e) {
			e.printStackTrace();
		}

		try {
			if(conn!=null) {
				conn.close();
			}
		} catch (SQLException e) {
			e.printStackTrace();
		}
	}

	public static void close(ResultSet rs,Statement s) {

		try {
			if(rs!=null) {
				rs.close();
			}
		} catch (SQLException e) {
			e.printStackTrace();
		}


		try {
			if(s!=null) {
				s.close();
			}
		} catch (SQLException e) {
			e.printStackTrace();
		}


	}
	public static void close(Statement s,Connection conn) {

		try {
			if(s!=null) {
				s.close();
			}
		} catch (SQLException e) {
			e.printStackTrace();
		}

		try {
			if(conn!=null) {
				conn.close();
			}
		} catch (SQLException e) {
			e.printStackTrace();
		}


	}
}
```