```java
package DB;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.Statement;


import org.apache.catalina.connector.Response;


import bean.Information;


public class DB_Info {


        public final String DB_URL = "jdbc:sqlite:C:/Database/Learneracadmy.db";

        Connection conn = null;

        Statement stmt = null;

        PreparedStatement pstmt = null;

        ResultSet rs = null;


        public DB_Info() {

        }


        public void createConnection() throws Exception {

                Class.forName("org.sqlite.JDBC");

                conn = DriverManager.getConnection(DB_URL);

        }


        public Connection getConnection() {
```

```java
        Connection conn = null;

        try {

                Class.forName("org.sqlite.JDBC");

                String DB_URL = "jdbc:sqlite:C:/Database/Learneracadmy.db";

                conn = DriverManager.getConnection(DB_URL);

                System.out.println("Connection IS GOOOD ");

        } catch (Exception ex) {

                System.out.println(ex.getMessage());

        }

        return conn;

}


public void releaseResources() throws Exception {

        if (stmt != null) {

                stmt.close();

        }

        if (conn != null) {

                conn.close();

        }

        if (rs != null) {

                rs.close();

        }

}


public ResultSet select(String Q) throws Exception {

        Class.forName("org.sqlite.JDBC");

        conn = DriverManager.getConnection(DB_URL);

        stmt = conn.createStatement();

        rs = stmt.executeQuery(Q);
```

```java
                return rs;

        }


public boolean getAcces(String quaray) {

        boolean state = false;

        try {

                Information info = new Information();

                Class.forName("org.sqlite.JDBC");

                conn = DriverManager.getConnection(DB_URL);

                stmt = conn.createStatement();

                rs = stmt.executeQuery(quaray);

                info.setName(rs.getString("Name"));

                state = true;

        } catch (Exception ex) {

                System.out.println(ex.getMessage());

                return state;

        }


        return state;

}


public ResultSet select(String Q, String p1) throws Exception {

        createConnection();

        pstmt = conn.prepareStatement(Q);

        pstmt.setString(1, p1);


        rs = pstmt.executeQuery();

        return rs;

}
```

```java
        public void releaseResources2() throws Exception {

                if (pstmt != null) {

                        pstmt.close();

                }

                if (conn != null) {

                        conn.close();

                }

                if (rs != null) {

                        rs.close();

                }

        }


        public void InsertUpdateDelete(String Q) throws Exception {

                createConnection();

                stmt = conn.createStatement();

                stmt.execute(Q);

                if (stmt != null) {

                        stmt.close();

                }

                if (conn != null) {

                        conn.close();

                }

        }


}
```