

Highlights

Das Program gegen SQL-Injektion absichern:

```
public void dataWrite(TextArea result) {
    try {
        Connection connection = null;
        PreparedStatement ps = null;
        Class.forName("org.h2.Driver");

        connection = readCredentals();

        String sql = "INSERT INTO DATA (INHALT) VALUES(?)";
        ps = connection.prepareStatement(sql);
        ps.setString(1, result.getText());

        ps.executeUpdate();
        ps.close();
    }
}
```

Password, Username und Datenbank URL in einem extra Konfig-Datei auslagern:

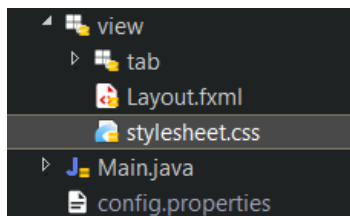
```
private Connection readCredentals() {
    Properties properties = new Properties();
    try {
        properties.load(Thread.currentThread().getContextClassLoader()
            .getResourceAsStream("de/itech/wordcounter/config.properties"));
    } catch (IOException e) {
        System.out.println(e.getMessage());
    }

    String url = properties.getProperty("jdbc.url");
    String username = properties.getProperty("jdbc.username");
    String password = properties.getProperty("jdbc.password");

    Connection connection = null;
    try {
        connection = DriverManager.getConnection(url, username, password);
    } catch (SQLException e) {
        System.out.println(e.getMessage());
    }

    return connection;
}
```

Mit JavaFX eingebundene CSS-Datei:



Git vorhanden:

