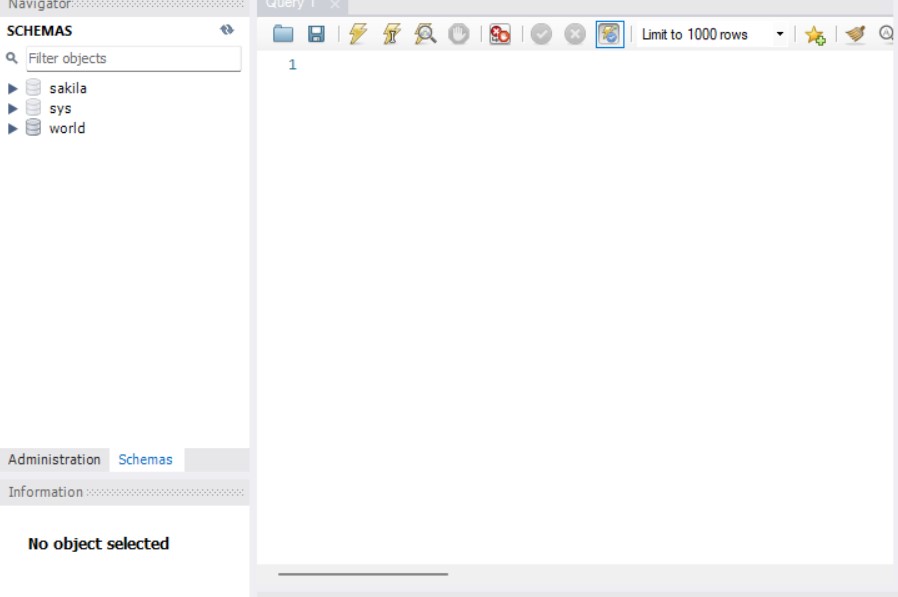
**Work Order**

**USER MANUAL**

**Version 0.5**

**(in-progress)**

**1.0 Database System**



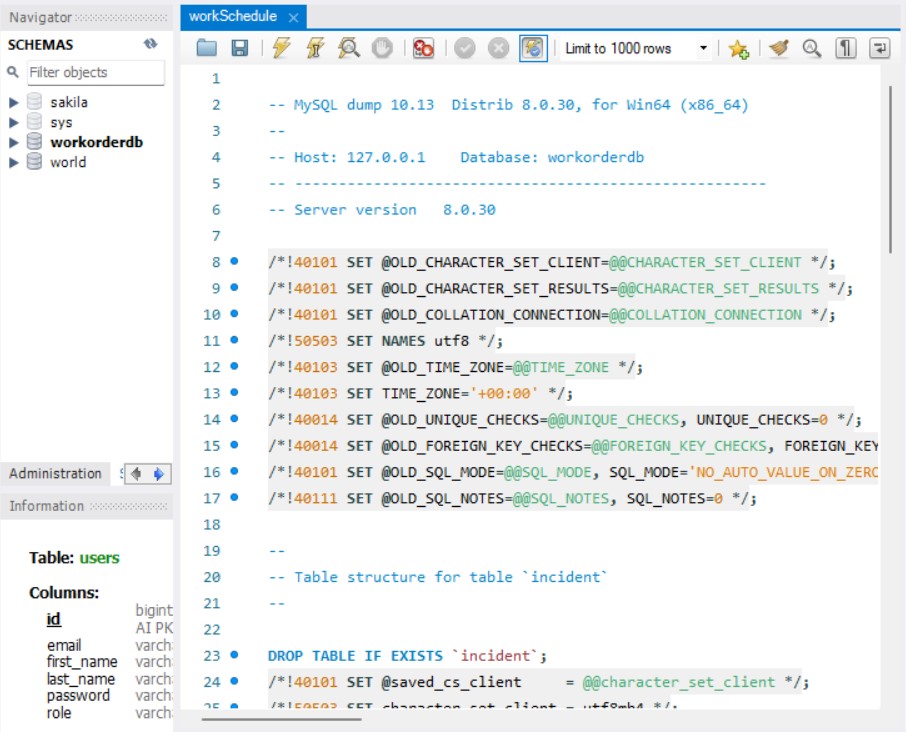
**1. Setting up MySQL**

**1.1: Create a MySQL connection**

**1.2: Create a workorderdb schema**

**1.3: Select the workorderdb schema (letters in bold when selected)**

**1.4: Open up the workSchedule.sql file located in project Document folder. Run the query once it is opened.**



**1.5 The results if done correctly, run the SQL file and all needed tables will be created. Completing the database setup.**

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**2.0 Work Order Application / Setting up folders for Excel file import**

Graphical user interface, application

Description automatically generatedGraphical user interface, text

Description automatically generated with medium confidence



**2.1 Create a ExcelUploadRepo folder inside your main OS Driver**

**2.1.2 Once folder is created insert the incidentlist.xlsx file, Located in the Work Order Project folder**

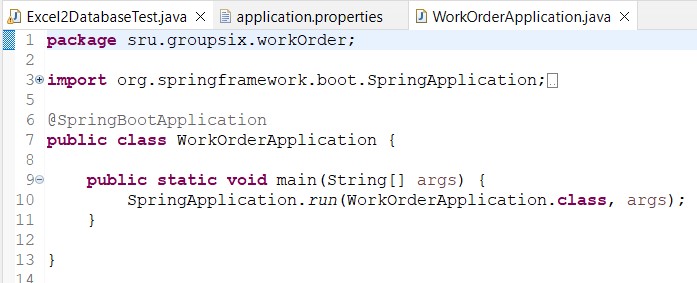
Graphical user interface, text, application, email

Description automatically generated

**2.2 Once the folder is created and the excel file is inserted. Go to the application.properies page**

**2.2.1 Once there insert your password from the SQL workbench**

* **make sure app.upload.dir = has the right file path to your ExcelUpoadRepo**
* **make sure app.upload.file = has the right file path to your incidentlist.xlsx file**



**2.3 Once the password is inserted and saved. Go to the WorkOrderApplication.java to run the main project.**

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**3.0: Work Order web page**

Graphical user interface, application

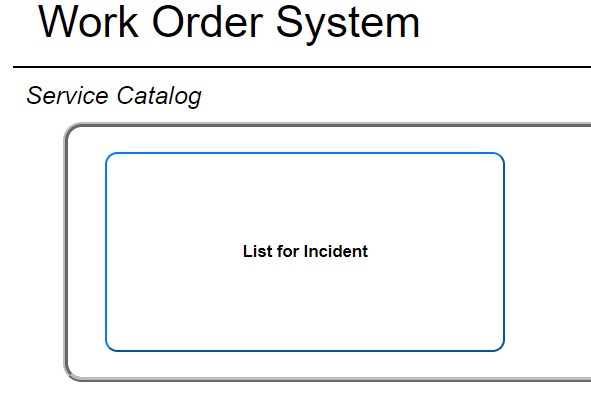
Description automatically generated

**3.0.1 Go to localhost:8080 to view the web page of the project**

**3.0.3 Sign in**

* **Default Admin- Username: jnp1010@sru.edu Password: example1.**
* **Default User- Username: abc111@sru.du Password: example**

**3.1 : Administration System**



**3.1.0 Once logged in as Administrator, you can view and import Incidents lists.**



Graphical user interface, text, application, email

Description automatically generated

**3.1.1 To import, Click on Choose File**

**3.1.2 Once Choose File is clicked. Locate the incidentlist.xlsx file that you created in your ExcelUploadRepo folder.**

Graphical user interface, application

Description automatically generated

**3.1.3 The file is ready to upload when you can see its file name next to choose file.**

**3.1.4 Once confirmed that the file was chosen correctly, select Upload**

Table

Description automatically generated

**3.1.5 The page should look like the picture above once the file is uploaded.**