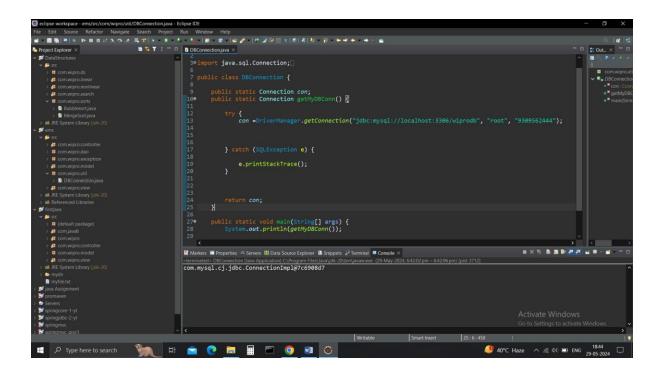
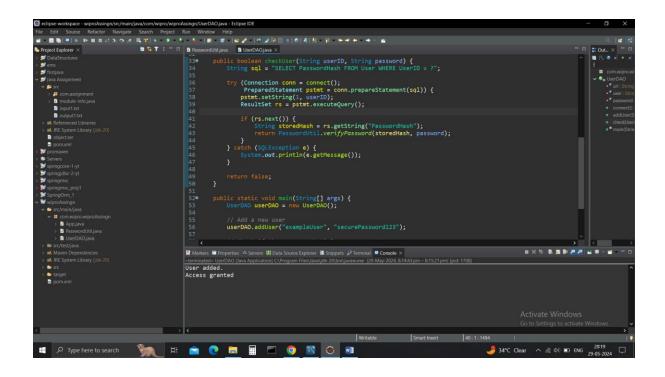
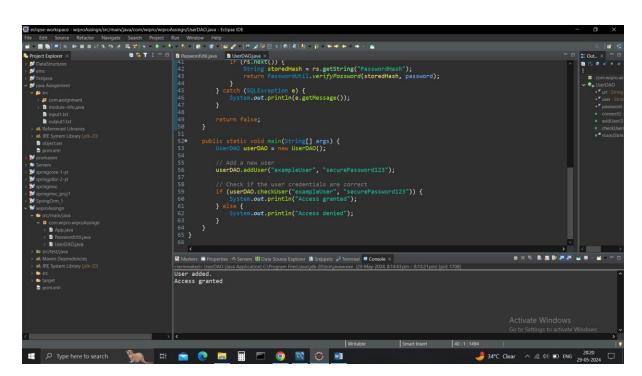
Task1: Write a Java program that connects to a SQLite database and prints out the connection object to confirm successful connection

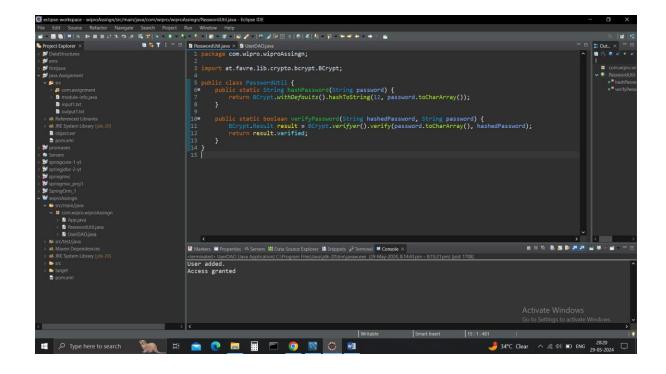


Task 2: Create a table 'User' with a following schema 'User ID' and 'Password' stored as hash format (note you have research on how to generate hash from a string), accept "User ID" and "Password" as input and check in the table if they match to confirm whether user access is allowed or not in java.

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Task 3: Modify the SELECT query program to use PreparedStatement to parameterize the query and prevent SQL injection.

Using Statement

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Using Prepared Statement

