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import java.sql.ResultSet;

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import java.sql.Statement;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.firefox.FirefoxDriver;

public class jdbcconection {

public static void main(String[] args) throws SQLException, ClassNotFoundException {

// TODO Auto-generated method stub

String host="localhost";

String port= "3306";

Connection con=DriverManager.getConnection("jdbc:mysql://" + host + ":" + port + "/demo", "root", "root");

Statement s=con.createStatement();

ResultSet rs=s.executeQuery("select \* from credentials where scenario ='rewardscard'");

while(rs.next())

{

WebDriver driver= new FirefoxDriver();

driver.get("https://login.salesforce.com");

driver.findElement(By.xpath(".//\*[@id='username']")).sendKeys(rs.getString("username"));

driver.findElement(By.xpath(".//\*[@id='password']")).sendKeys(rs.getString("password"));

}

}

}