TOP MOVIES RECORDS:

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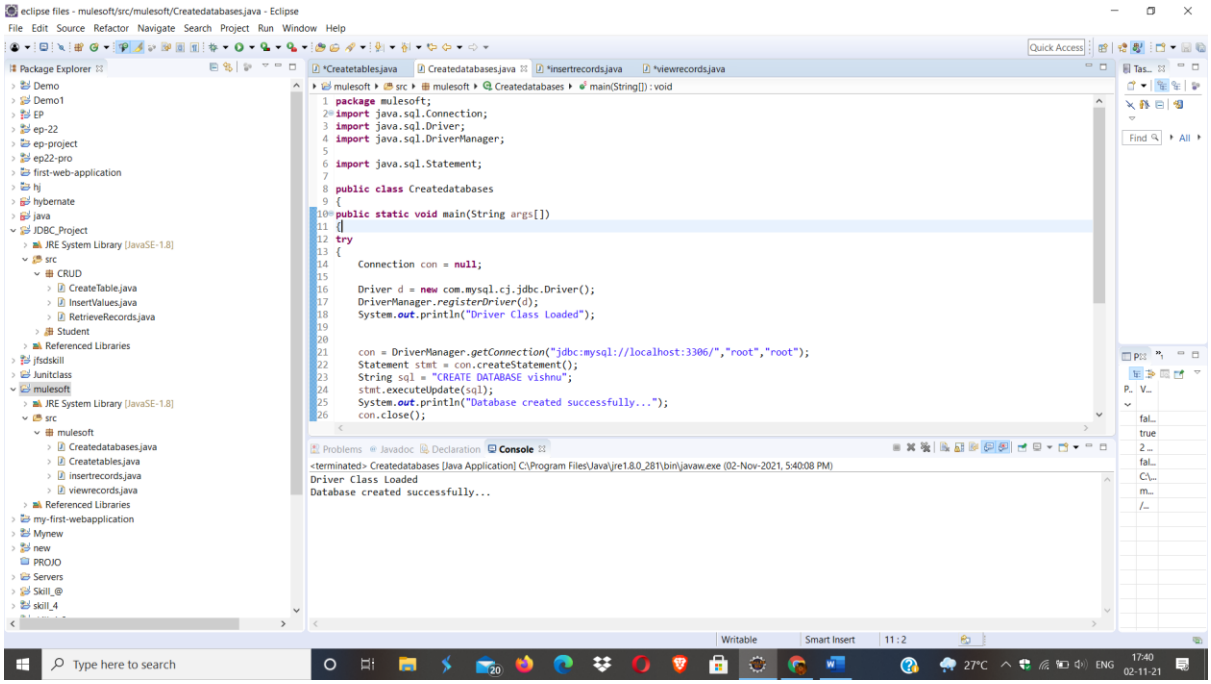
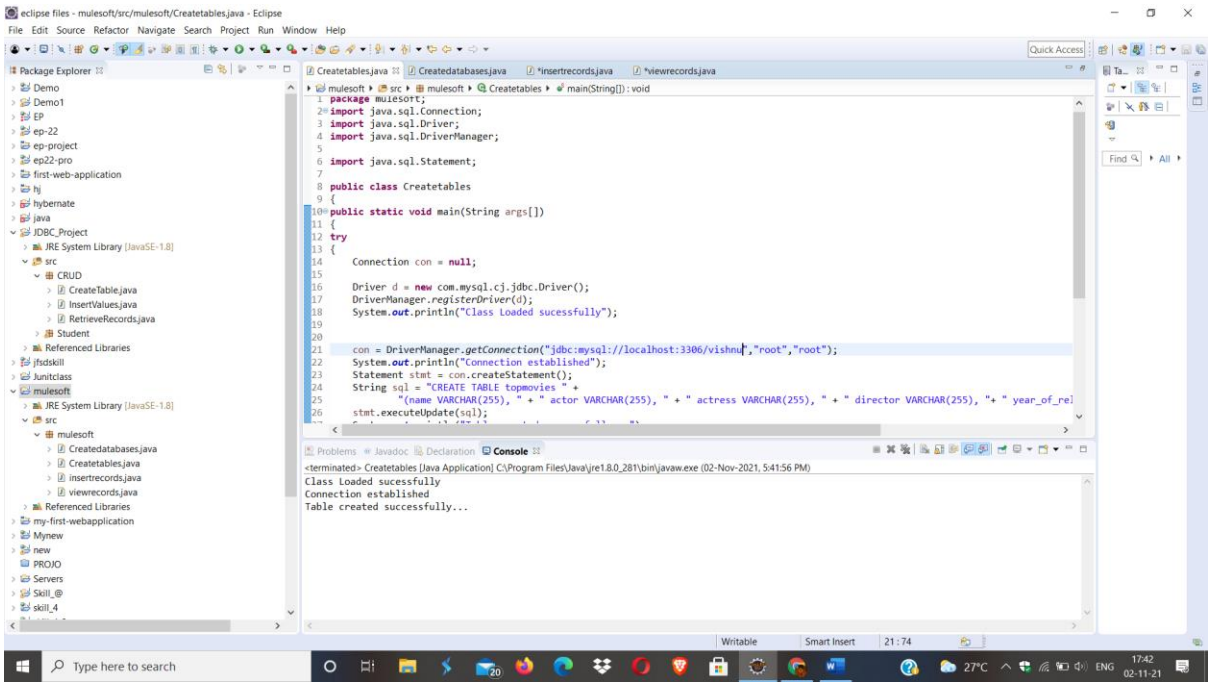
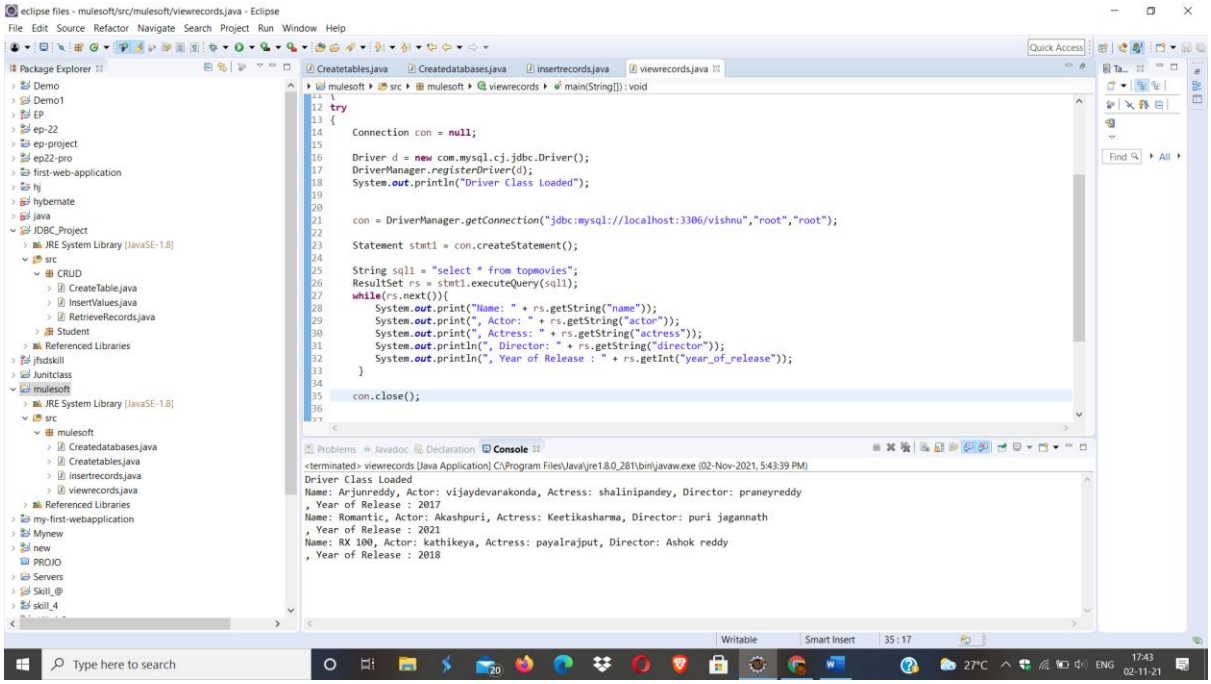



eclipse files - mulesoft/src/mulesoft/Createtables.java - Eclipse
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer
Createtables.java
Createdatabases.java
*insertrecords.java
*viewrecords.java
package mulesoft;
import java.sql.Connection;
import java.sql.Driver;
import java.sql.DriverManager;
import java.sql.Statement;
public class Createtables
{
public static void main(String args[])
{
try
{
Connection con = null;
Driver d = new com.mysql.cj.jdbc.Driver();
DriverManager.registerDriver(d);
System.out.println("Class Loaded sucessfully");
con = DriverManager.getConnection("jdbc:mysql://localhost:3306/vishnu","root","root");
System.out.println("Connection established");
Statement stmt = con.createStatement();
String sql = "CREATE TABLE topmovies " +
"(name VARCHAR(255), " + " actor VARCHAR(255), " + " actress VARCHAR(255), " + " director VARCHAR(255), "+ " year_of_rel
stmt.executeUpdate(sql);
Console
<terminated> Createtables [Java Application] C:\Program Files\Java\jre1.8.0_281\bin\javaw.exe (02-Nov-2021, 5:41:56 PM)
Class Loaded sucessfully
Connection established
Table created successfully...
Writable
Smart Insert
21 : 74
Type here to search
27°C
ENG
17:42
02-11-21


eclipse files - mulesoft/src/mulesoft/viewrecords.java - Eclipse
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer
Createtables.java
Createdatabases.java
insertrecords.java
viewrecords.java
try
{
Connection con = null;
Driver d = new com.mysql.cj.jdbc.Driver();
DriverManager.registerDriver(d);
System.out.println("Driver Class Loaded");
con = DriverManager.getConnection("jdbc:mysql://localhost:3306/vishnu","root","root");
Statement stmt1 = con.createStatement();
String sql1 = "select * from topmovies";
ResultSet rs = stmt1.executeQuery(sql1);
while(rs.next()){
System.out.print("Name: " + rs.getString("name"));
System.out.print(", Actor: " + rs.getString("actor"));
System.out.print(", Actress: " + rs.getString("actress"));
System.out.println(", Director: " + rs.getString("director"));
System.out.println(", Year of Release : " + rs.getInt("year_of_release"));
}
con.close();
Console
<terminated> viewrecords [Java Application] C:\Program Files\Java\jre1.8.0_281\bin\javaw.exe (02-Nov-2021, 5:43:39 PM)
Driver Class Loaded
Name: Arjunreddy, Actor: vijaydevarakonda, Actress: shalinipandey, Director: praneyreddy
, Year of Release : 2017
Name: Romantic, Actor: Akashpuri, Actress: Keetikasharma, Director: puri jagannath
, Year of Release : 2021
Name: RX 100, Actor: kathikeya, Actress: payalrajput, Director: Ashok reddy
, Year of Release : 2018
Writable
Smart Insert
35 : 17
Type here to search
27°C
ENG
17:43
02-11-21

Msql :

```
| information_schema        |
| jfsd_skills               |
| jfsdskill6                |
| jfsdskill_1a              |
| lab7                      |
| lab8                      |
| mysql                     |
| new_schema                |
| new_schema1               |
| new_schema2               |
| performance_schema        |
| project                   |
| sakila                    |
| sdp                       |
| sdp2                      |
| skill2                    |
| skill7                    |
| sys                       |
| vishnu                    |
| world                     |
+---------------------------+
24 rows in set (0.93 sec)

mysql> use vishnu;
Database changed
mysql> select * from topmovies;
+------------+------------------+---------------+----------------+-----------------+
| name       | actor            | actress       | director       | year_of_release |
+------------+------------------+---------------+----------------+-----------------+
| Arjunreddy | vijaydevarakonda | shalinipandey | praneyreddy    |            2017 |
| Romantic   | Akashpuri        | Keetikasharma | puri jagannath |            2021 |
| RX 100     | kathikeya        | payalrajput   | Ashok reddy    |            2018 |
+------------+------------------+---------------+----------------+-----------------+
3 rows in set (0.00 sec)

mysql>
```