

MySQL Installation

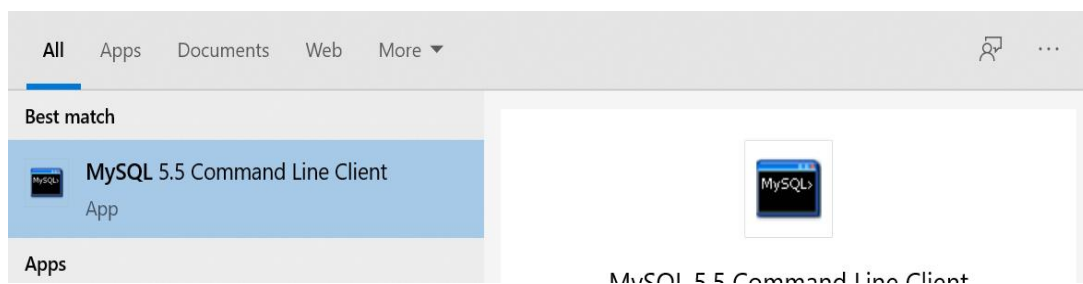
MySQL Command Line Installation

Extract from the folder MySQL-64-Bit-5.5.13.zip

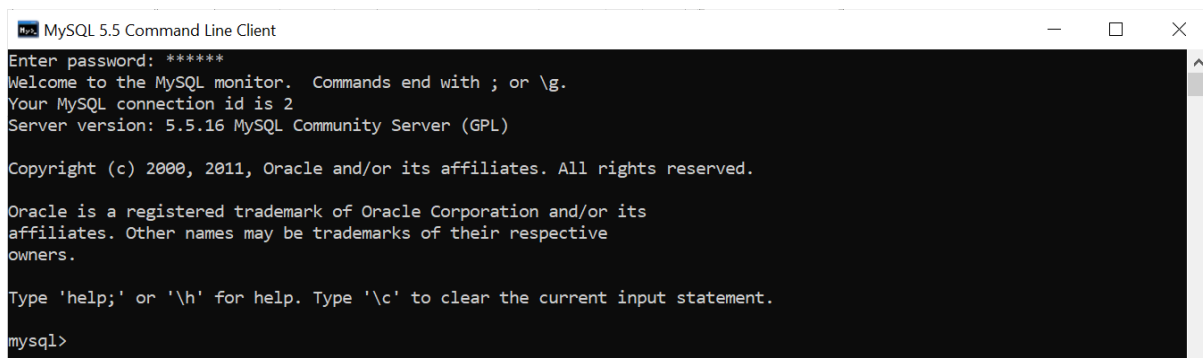


Click Next->Typical->Install->Next->Next->Finish

Next->enter password->NEXT->Finish



OPEN MYSQL COMMAND LINE CLIENT



```
Select MySQL 5.5 Command Line Client

Copyright (c) 2000, 2011, Oracle and/or its affiliates. All rights reserved.

Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

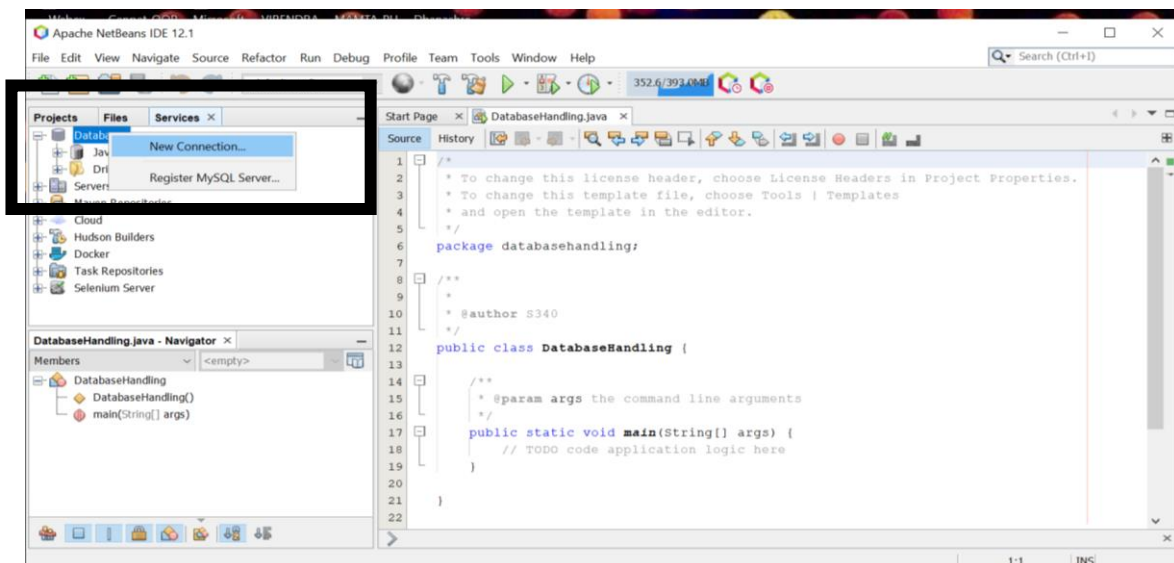
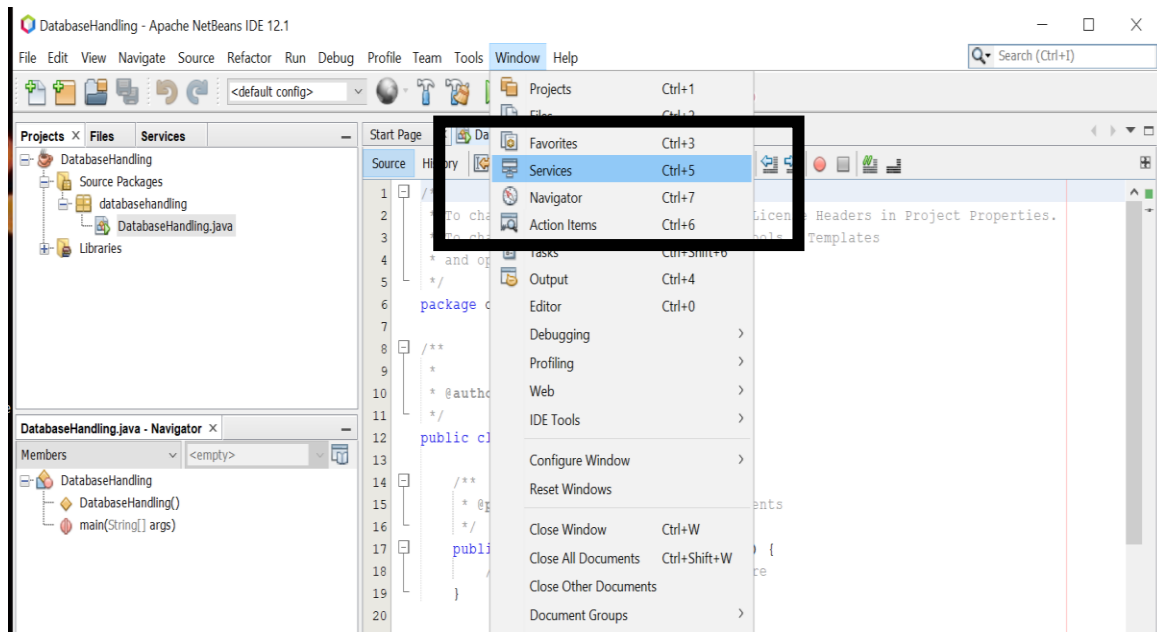
mysql> create database Demo;
Query OK, 1 row affected (0.00 sec)

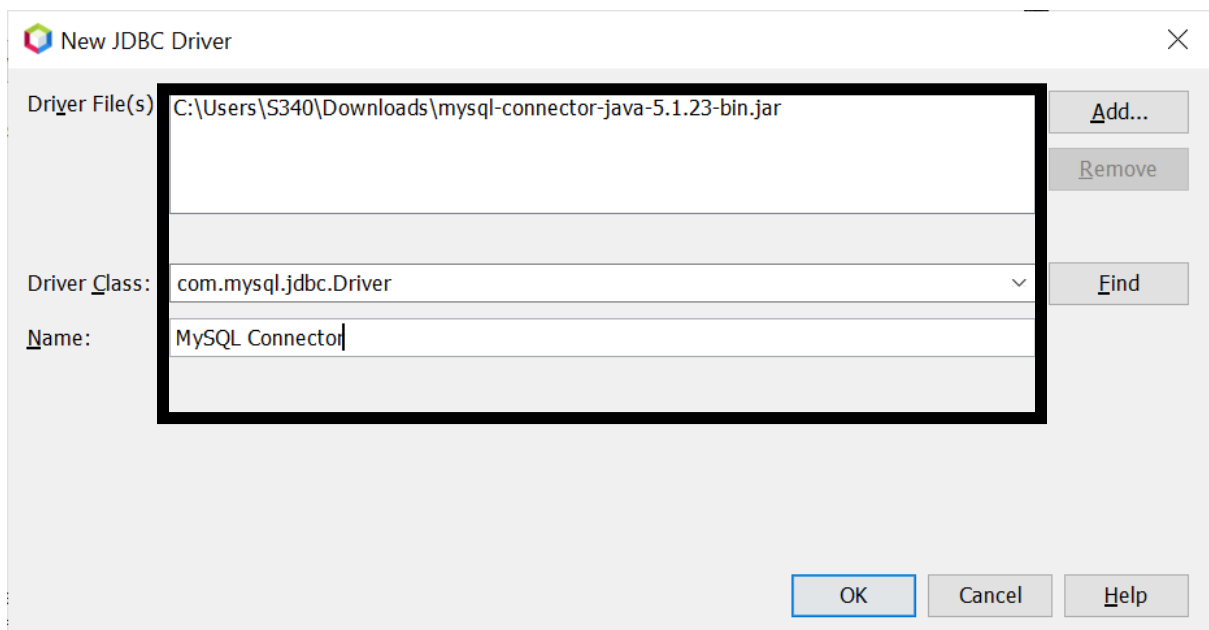
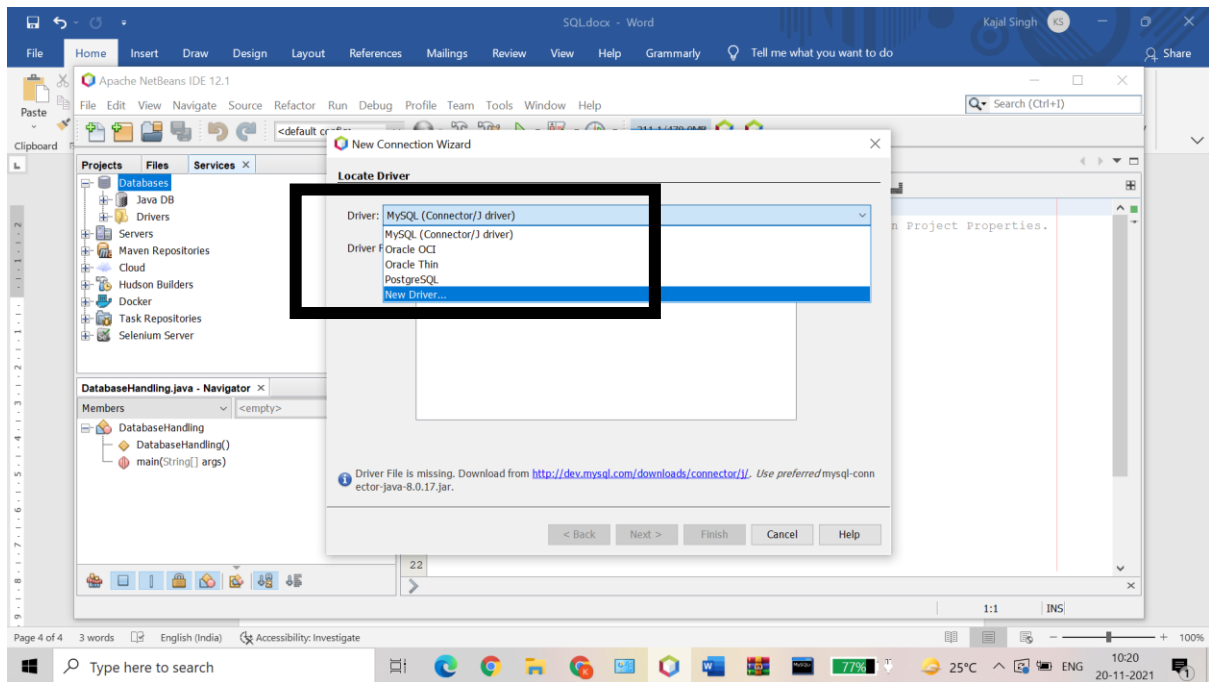
mysql> use demo;
Database changed
```


```
Select MySQL 5.5 Command Line Client

mysql> show databases;
+-----+
| Database |
+-----+
| information_schema |
| demo       |
| mysql      |
| performance_schema |
| test       |
+-----+
5 rows in set (0.00 sec)
```

ACTIVATING 'DATABASE' SERVICES in Netbeans





 New Connection Wizard

Choose Database Schema

For each database connection, the Services window only displays objects from one database schema. Select the schema of the tables to be displayed.

Select schema: <No schema>


< Back

Next >

Finish

Cancel

Help

 New Connection Wizard

Choose name for connection

Override the default name for the connection. The name should be descriptive about the connection you are creating.

Input connection name:
jdbc:mysql://localhost:3306/Demo [root on Default schema]

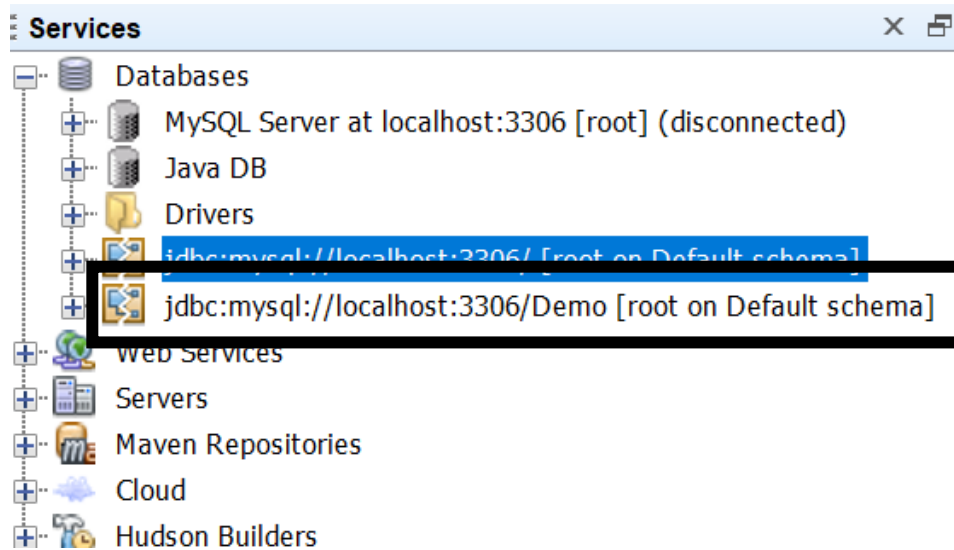
< Back

Next >

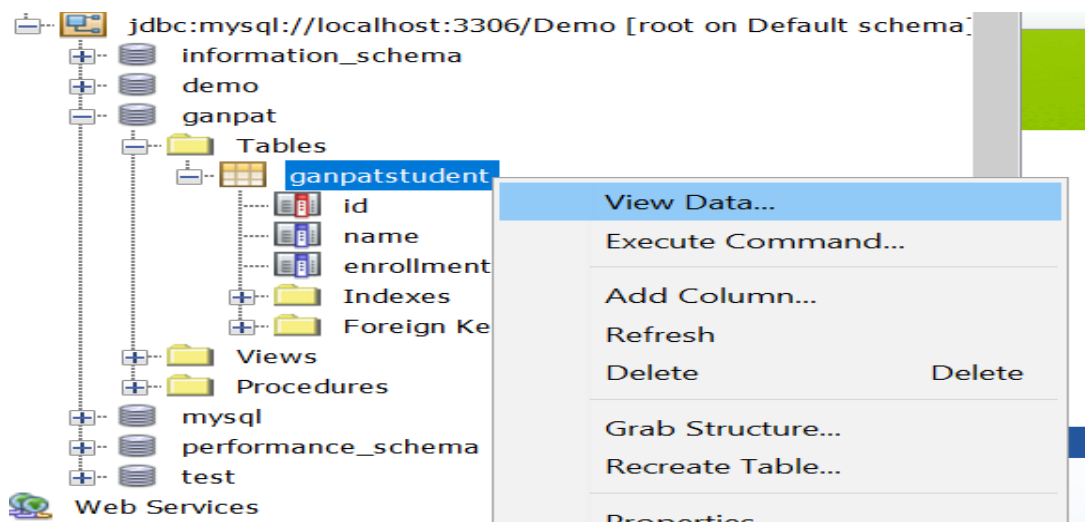
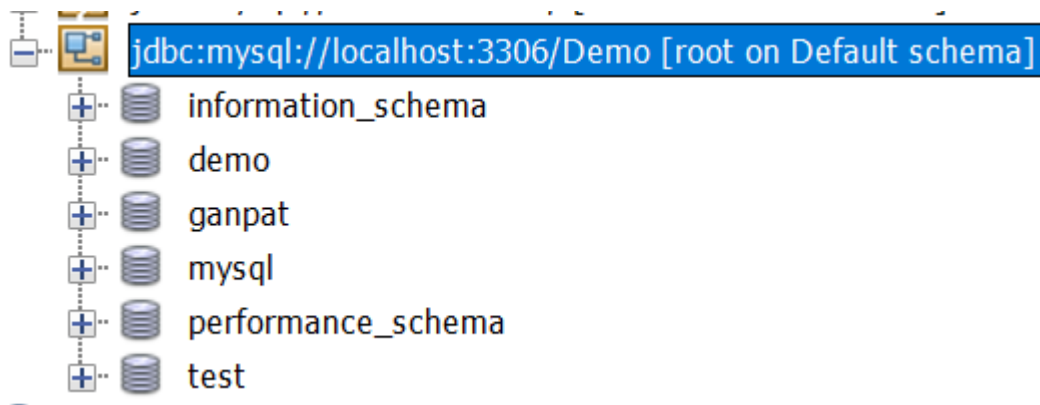
Finish

Cancel

Help



Databases are visible



Connection: jdbc:mysql://localhost:3306/Demo [root on Default schema]

```
1 use ganpat;  
2 insert into ganpatstudent values (1, 'Kajal', 12);  
3 SELECT * FROM ganpatstudent;  
4
```

SELECT * FROM ganpatstude... ✕

Max rows: 100 Fetched Rows: 1			
#	id	name	enrollmentNo
1	1	Kajal	12

Write Code and Add the mysql-connector-java-5.1.23-bin.jar file

