

Big Data Tools for Managers

Dept. of MBA, Siddaganga Institute of Technology-Tumkur

Below is the student details dataset; this exercise makes you familiar with importing sql table & data from the .sql file

id	name	class	mark	gender
1	John Deo	Four	75	female
2	Max Ruin	Three	85	male
3	Arnold	Three	55	male
4	Krish Star	Four	60	female
5	John Mike	Four	60	female
6	Alex John	Four	55	male
7	My John Rob	Five	78	male
8	Asruid	Five	85	male
9	Tes Qry	Six	78	male
10	Big John	Four	55	female
11	Donald	Six	80	female

Write SQL statement for following:

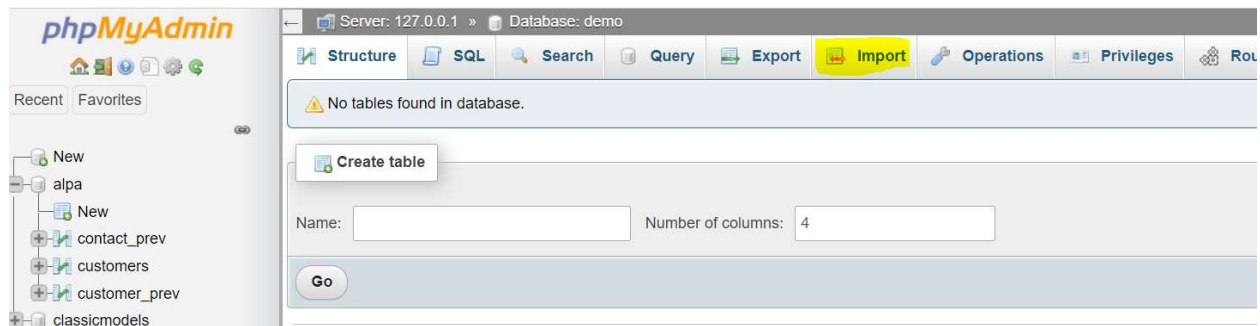
1. Import **student_details.sql** file in phpMyAdmin
2. View the table structures of student_details table.
3. Display students name from the table
4. Display class name from the table
5. Display Unique class name

1. Import student_details.sql file in phpMyAdmin

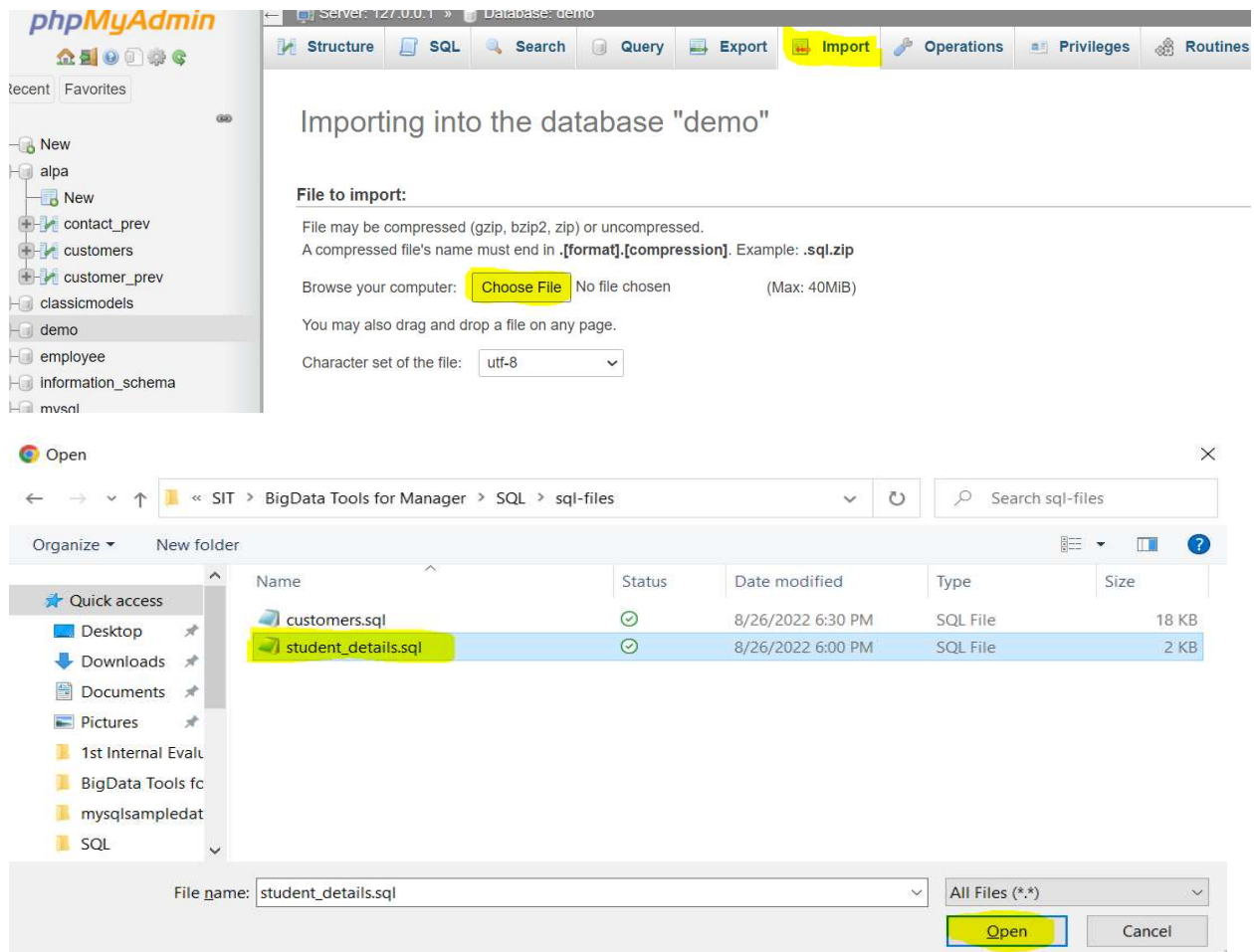
Download **student_details.sql** file from the below link

https://raw.githubusercontent.com/sitmbadept/sitmbadept.github.io/main/BDTM/SQL/student_details.sql

Steps 1: Click on Import option in phpMyAdmin



Steps 2: Choose downloaded **student_details.sql** file



Click on **Open**

2. View the table structures of student_details table.

```
DESCRIBE student_details;
```

3. Display students name from the table

```
SELECT name FROM student_details;
```

4. Display class name from the table

```
SELECT class FROM student_details;
```

5. Display Unique class name

```
SELECT DISTINCT class FROM student_details;
```