

BDTM: Big Data Tools for Managers
1st Internal Question Pattern

Note :

- PDF file (soft copy) question paper format for BDTM practical exam.
- Both class sections have separate question papers, soft copy question papers will be given during the examination.

Q1. Demonstrate MySQL Database operation [10]

- A. Create Database
- B. List all databases
- C. ...
- D. ...
- E. ..
-

Q2. Demonstrate MySQL Table operation [10]

- A. Create & Select Database
- B. Create Table
- C. ...
- D. ...

Q3. Demonstrate MySQL Table Constraint [10]

- A. ...
- B. ...
- C. ...

Q4. Working with SELECT clause [10]

- A. ...
- B. ...
- C. ...

Q5. Demonstrate Aggregate functions, Group by, Having clause [10]

- A. ...
- B. ...
- C. ...

BDTM: Big Data Tools for Managers

1st Internal Answer sheets

USN : _____
Name : _____
Class Section : _____

Notes:

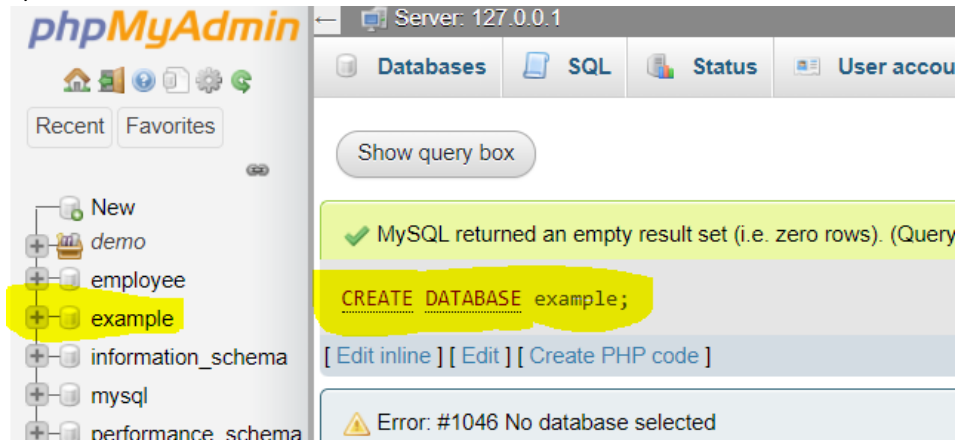
- All the answers should be written in MS word file with proper USN, Name, and Class sections in MS Word file.
- MS Word file name should be **USN.docx** or **USN.doc** Google form link will be given to submit answer sheets.
- The answer sheet should have screenshots with the query & outputs
- Write the proper Question numbers before attaching screenshots.
- No need to write full questions in the answer sheet, the question label is enough
Q1 -> (a,b,c,d) , Q2 -> (1,2,3,4,5)
- Creation of database/table name must match exactly as per the questions.
- Table data must match exactly with the questions.
 - o Column name must be as per the question paper
 - o Table data ie. upper/lower case, spelling..etc must be as per the question paper

usn	name	City	Degree
1	John	USA	BTech
2	Dom	UK	BSc
3	Nick	USA	BCom
4	Sager	CHINA	BCA
5	Paul	UK	MTech

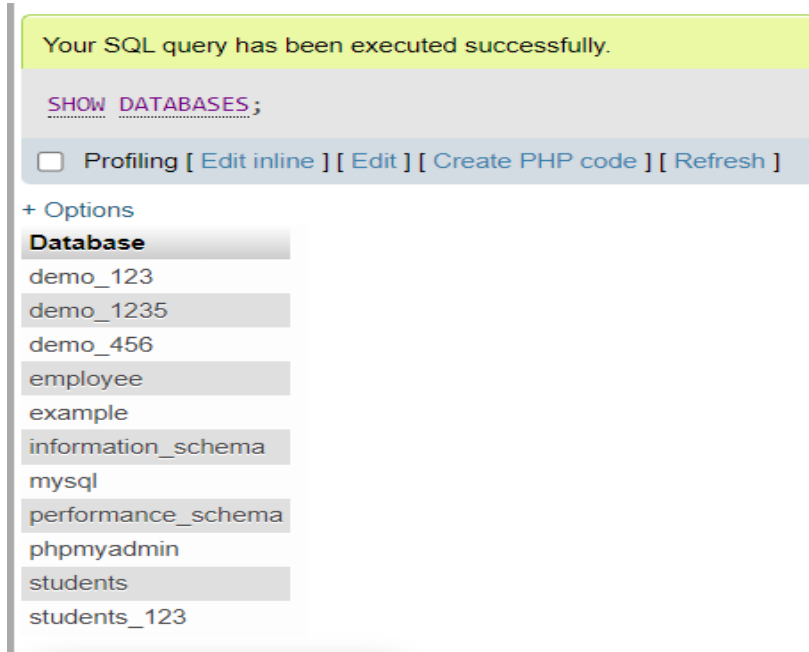
How Answer sheets look like:

Q1. Demonstrate MySQL operation

A) Create database



B) List all the database




C).....

< ----- Screenshots ----- >

Q2. Demonstrate MySQL Statement

A. List all the tables

 MySQL returned an empty result set (i.e. zero rows). (Query took 0.0002 seconds.)

USE demo_456;

[\[Edit inline \]](#) [\[Edit \]](#) [\[Create PHP code \]](#)

Your SQL query has been executed successfully.

SHOW TABLES;

☐ Profiling [\[Edit inline \]](#) [\[Edit \]](#) [\[Create PHP code \]](#) [\[Refresh \]](#)

+ Options

Tables_in_demo_456

employee

B.....

< ----- Screenshots ----- >

C.....

< ----- Screenshots ----- >

D.....

< ----- Screenshots ----- >