

**M.SNEHA**  
**CSE**

SQL File 3\* SQL File 4\* student

Limit to 1000 rows

1 • `SELECT * FROM studentmanagementsystem.student;`

Result Grid

studentid	name	age	dept	gender
cs2030	sneha	21	cse	female
cs2031	niya	21	cse	female
cs2032	nithu	21	cse	female

Table: students

Columns:

Column	DataType
studentid	varchar(10) PK
firstname	varchar(10)
lastname	varchar(10)
dateofbirth	datetime
gender	varchar(10)
email	varchar(20)
phonenumber	varchar(15)

student 1 x

Output

#	Time	Action	Message	Duration / Fetch
10	12.24.13	use studentmanagementsystem	0 row(s) affected	0.000 sec
11	12.24.17	show tables	1 row(s) returned	0.000 sec / 0.000 sec
12	12.25.02	show database	Error Code: 1064. You have an error in your SQL syntax, check the manual that corresponds to your MySQL ...	0.000 sec / 0.000 sec
13	12.25.37	show databases	11 row(s) returned	0.000 sec
14	12.32.17	create table studentmanagementsystem.student ( studentid varchar(20) primary key, name varchar(20) not nul...	Error Code: 1064. You have an error in your SQL syntax, check the manual that corresponds to your MySQL ...	0.047 sec
15	12.32.36	create table studentmanagementsystem.student( studentid varchar(20) primary key, name varchar(20) not null...	0 row(s) affected	0.016 sec
16	12.35.33	insert into studentmanagementsystem.student (studentid,name,age,dept,gender) values ('cs2030','sneha','21',...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 sec / 0.000 sec
17	12.35.47	SELECT * FROM studentmanagementsystem.student LIMIT 0, 1000	3 row(s) returned	

Object Info Session

ENG IN 12:35 26-02-2024

Navigator

SCHEMAS

Filter objects

- Stored Procedures
- Functions
- library
- mydb
- pydb
- studentmanagementsystem
  - Tables
    - student
    - students
  - Views
  - Stored Procedures
  - Functions
- sys
- test1
  - Tables

Administration Schemas

Information

#### Table: students

#### Columns:

<u>studentid</u>	varchar(10) PK
firstname	varchar(10)
lastname	varchar(10)
dateofbirth	datetime
gender	varchar(10)
email	varchar(20)
phonenumber	varchar(15)

SQL File 3\* SQL File 4\* student student

Limit to 1000 rows

1 • `SELECT * FROM studentmanagementsystem.student;`

Result Grid

Filter Rows:

studentid name age dept gender

NULL NULL NULL NULL NULL

student 1 x

Output

#	Time	Action	Message	Duration / Fetch
13	12:25:37	show databases	11 row(s) returned	0.000 sec / 0.000 sec
14	12:32:17	create table studentmanagementsystem student ( studentid varchar(20) primary key, name varchar(20) not null ...	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL ...	0.000 sec
15	12:32:36	create table studentmanagementsystem student( studentid varchar(20) primary key, name varchar(20) not null ...	0 row(s) affected	0.047 sec
16	12:35:33	insert into studentmanagementsystem student (studentid,name,age,dept,gender) values ('cs2030','sneha','21','...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 sec
17	12:35:47	SELECT * FROM studentmanagementsystem student LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec
18	12:38:06	delete from studentmanagementsystem student where studentid = "cs2032"	1 row(s) affected	0.016 sec
19	12:39:57	delete from studentmanagementsystem student	2 row(s) affected	0.016 sec
20	12:40:35	SELECT * FROM studentmanagementsystem student LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec

Navigator

SCHEMAS

Filter objects

- Stored Procedures
- Functions
- library
- mydb
- pydb
- studentmanagementsystem
  - Tables
  - Views
  - Stored Procedures
  - Functions
- sys
- test1
  - Tables
  - Views

Administration Schemas

Information

Table: students

Columns:

studentid	varchar(10)
firstname	varchar(10)
lastname	varchar(10)
dateofbirth	datetime
gender	varchar(10)
email	varchar(20)
phonenumber	varchar(15)

learnsql SQL File 3\* student student

Limit to 1000 rows

```

3 studentid varchar(20) primary key,
4 name varchar(20) not null,
5 age numeric(50) not null,
6 dept varchar(10) not null,
7 gender varchar(10) not null
8 );
9 • insert into studentmanagementsystem.student (studentid,name,age,dept,gender) values
10 ('cs2030','sneha',21,'cse','female'),
11 ('cs2031','riya',21,'cse','female'),
12 ('cs2032','rithu',21,'cse','female');
13 • delete from studentmanagementsystem.student where studentid = "cs2032";
14 • delete from studentmanagementsystem.student;
15 • drop table studentmanagementsystem.student;
16

```

Output

#	Time	Action	Message	Duration / Fetch
14	12:32:17	create table studentmanagementsystem.student ( studentid varchar(20) primary key, name varchar(20) not null...	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL	0:000 sec
15	12:32:36	create table studentmanagementsystem.student( studentid varchar(20) primary key, name varchar(20) not null...	0 row(s) affected	0:047 sec
16	12:35:33	insert into studentmanagementsystem.student (studentid,name,age,dept,gender) values (cs2030,'sneha',21,...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0:016 sec
17	12:35:47	SELECT * FROM studentmanagementsystem.student LIMIT 0, 1000	3 row(s) returned	0:016 sec / 0:000 sec
18	12:38:06	delete from studentmanagementsystem.student where studentid = "cs2032"	1 row(s) affected	0:016 sec
19	12:39:57	delete from studentmanagementsystem.student	2 row(s) affected	0:016 sec
20	12:40:35	SELECT * FROM studentmanagementsystem.student LIMIT 0, 1000	0 row(s) returned	0:000 sec / 0:000 sec
21	12:40:51	drop table studentmanagementsystem.student	0 row(s) affected	0:016 sec