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Roll no. : 20

Experiment No.3

Create a database using Data Definition Language(DDL) and apply integrity constraints for the specified system

Date of Performance:

Date of Submission:

```
CREATE DATABASE HOTEL_MANAGEMENT_SYSTEM;  
USE HOTEL_MANAGEMENT_SYSTEM;
```

Output :

Action Output

#	Time	Action
1	12:45:56	CREATE DATABASE HOTEL_MANAGEMENT_SYSTEM
2	12:45:59	USE HOTEL_MANAGEMENT_SYSTEM

```
1 CREATE TABLE customer(  
2     Custermor_id int PRIMARY KEY,  
3     Cust_name varchar(50),  
4     cu_address varchar(50),  
5     phone_no int,  
6     aadhar_no int,  
7     DOB date  
8 );
```

Result Grid

Filter Rows:

Edit:

Export/Import:

Wrap Cell Content:

	Customer_id	Cust_name	cu_address	phone_no	aadhar_no	DOB	room_id
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL

Result Grid

Result Grid

Filter Rows:

Edit

Export/Import:

Wrap Cell Content:

	Customer_id	Cust_name	cu_address	phone_no	aadhar_no	DOB	room_id
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL

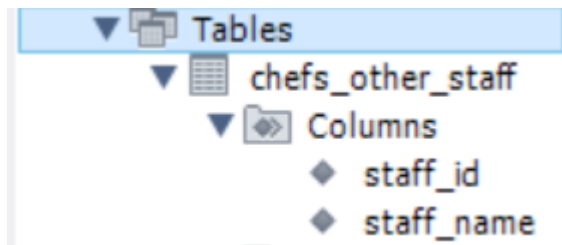
Result Grid

3. TRUNCATE

```
TRUNCATE table chefs;
```

5. RENAME

```
RENAME TABLE staff to chefs_other_staff
```



4. DROP

```
DROP TABLE chefs;
```

