

HMS SQL Statements

1. create database hotelmanagementsystem;
2. use hotelmanagementsystem;
3. select * from room;
4. create table customer(document varchar(20),number varchar(20),name char(25),gender char(10),country varchar(30),room varchar(5),checkintime varchar(80),deposit varchar(10));
5. select * from customer;
6. create table department(department varchar(30),budget varchar(30));
7. select * from department;
8. create table driver(name varchar(25),age varchar(3),gender varchar(8),brand varchar(25),model varchar(25),availability varchar(11),location varchar(40),numberplate varchar(25));
9. select * from driver;
10. create table employee(name varchar(25),age varchar(4),gender char(7),job varchar(30),salary float,phone varchar(15),email varchar(40),aadhaar varchar(12));
11. select * from employee;
12. create table login(username varchar(25),password varchar(25));
13. select * from login;
14. create table room(roomnumber varchar(10),availability varchar(20),cleaning_status varchar(20),price varchar(20),bed_type varchar(20));
15. select * from room;
16. insert into login values('admin','12345');
17. insert into department values('Emergency Mgmnt tm','750000');
18. select * from department;
19. truncate department;
20. select * from employee;
21. select * from driver;
22. insert into driver values('Jian', 18, 'Female', 'Honda', 'Cityvvt', 'Available', 'BiharRS', 'BR15AP2587');
23. select * from room where availability <>'Available';
24. select * from login;
25. insert into login values('sonam.debirupa@gmail.com','sonam1234');
26. delete from login where username='sonam.debirupa@gmail.com';
27. update room set availability = 'Available' where roomnumber = 101;
28. desc table room;
29. desc room;
30. desc customer;
31. desc department;
32. desc employee;
33. describe driver;