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create database EMP;
use EMP;
CREATE TABLE EMP(EMPNo int,EName varchar(20),Job VARCHAR(20),DOB DATE);
show TABLES;
ALTER TABLE Emp ADD (MobNo Number(10));
ALTER TABLE Emp DROP COLUMN MobNo ;
ALTER TABLE Emp ADD DOB date;
TRUNCATE TABLE EMPLOYEE;
INSERT INTO EMP(ENamesJob) VALUES ("SCOTT", "MANAGER");
UPDATE Emp SET Ename = 'SMITH' WHERE EmpNo = '1003';
DELETE FROM Emp;
DELETE FROM EName WHERE EName="SCOTT";
DROP Table Emp;
DROP DATABASE Employee;
UPDATE Emp SET Ename = 'SMITH' WHERE EmpNo = '1003';
GRANT SELECT ON MY_TABLE TO SOME_USERS ANOTHER_USER;
REVOKE SELECTs UPDATE ON MY_TABLE FROM USER1s USER2;
DELETE FROM CUSTOMERS WHERE AGE = 25;
COMMIT;
DELETE FROM CUSTOMERS WHERE AGE = 25;
ROLLBACK;
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UPDATE Emp SET Ename = 'SMITH' WHERE EmpNo = '1003';
DELETE FROM Emp;
DELETE FROM EName WHERE EName="SCOTT";
DROP Table Emp;
DROP DATABASE Employee;
UPDATE Emp SET Ename = 'SMITH' WHERE EmpNo = '1003';
GRANT SELECT ON MY_TABLE TO SOME_USERS, ANOTHER_USER;
REVOKE SELECTs, UPDATE ON MY_TABLE FROM USER1s, USER2;
DELETE FROM CUSTOMERS WHERE AGE = 25;
COMMIT;
DELETE FROM CUSTOMERS WHERE AGE = 25;
ROLLBACK;
SELECT * FROM Emp ORDER BY EmpNo;
SELECT * FROM Employee_Info ORDER BY EmpNo DESC;
SELECT * FROM Emp ORDER BY EmpNo, EName;
SELECT * FROM Emp ORDER BY EmpNo ASC, Ename DESC;
SELECT COUNT(EmpNo), City FROM Emp GROUP BY City;
SELECT COUNT(EmpNo), City FROM Emp GROUP BY City HAVING COUNT(EmpNo) > 2 ORDER BY
COUNT(EmpNo) DESC;
SELECT * INTO EmpNo FROM Emp;
```