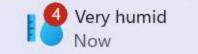
```
Command Prompt - mysql -u X
mysql> CREATE DATABASE EmplDB;
Query OK, 1 row affected (0.02 sec)
mysql> USE EmplDB;
Database changed
mysql> CREATE TABLE Empl (
         emp_id INT PRIMARY KEY,
    -> emp_name VARCHAR(100),
    -> department VARCHAR(50),
   -> salary INT
   -> );
Query OK, 0 rows affected (0.04 sec)
mysql> INSERT INTO Empl(emp_id, emp_name, department, salary) VALUES
    -> (1, 'Ravi Kumar', 'Sales', 45000),
    -> (2, 'Anjali Mehta', 'HR', 52000),
   -> (3, 'Nikhil Rao', 'IT', 60000),
   -> (4, 'Divya Sharma', 'IT', 62000),
   -> (5, 'Kunal Singh', 'Sales', 47000);
Query OK, 5 rows affected (0.01 sec)
Records: 5 Duplicates: 0 Warnings: 0
mysql> CREATE VIEW IT_Employees AS
   -> SELECT emp_id, emp_name, salary
   -> FROM Empl
   -> WHERE department = 'IT';
Query OK, 0 rows affected (0.02 sec)
mysql> SELECT * FROM IT_Employees;
 emp_id | emp_name
```





























```
Command Prompt - mysql -u X
mysql> CREATE VIEW IT_Employees AS
    -> SELECT emp_id, emp_name, salary
   -> FROM Empl
   -> WHERE department = 'IT';
Query OK, 0 rows affected (0.02 sec)
mysql> SELECT * FROM IT_Employees;
 emp_id | emp_name
                          salary
           Nikhil Rao
                           60000
                           62000
           Divya Sharma
2 rows in set (0.00 sec)
mysql> CREATE VIEW HighEarners AS
    -> SELECT emp_name, department, salary
   -> FROM Empl
   -> WHERE salary > 50000;
Query OK, 0 rows affected (0.02 sec)
mysql>
mysql> SELECT * FROM HighEarners;
                department | salary
 emp_name
 Anjali Mehta
                               52000
 Nikhil Rao
                 IT
                               60000
  Divya Sharma
                               62000
3 rows in set (0.00 sec)
mysql>
```

