







```
MySQL Workbench
       Local instance MvSQL80 ×
     Edit View Query Database Server Tools Scripting
               Basic SQL
                                                                     groupby_having_aggregate
                                                                                                        insert_update_delete
                               creating tables
                                                          ioins
 Navigator:
 SCHEMAS
                                                                          Limit to 1000 rows
 Q Filter objects
                                24
                                            WHERE e.EID = es.EID
 ▼ 🗐 example
                                25
                                        );
    ▼ Tables
                                26
      ▶ ■ employee
                                27
       mployee department
      employee salary
                                28
                                        -- retrieve all employees who have a salary record in the employee salary table
      Views
                                        SELECT *
                                29 0
      Tored Procedures
                                        FROM employee e
                                30
      Functions
   mvdb
                                31

→ WHERE EXISTS (
     sales
                                32
                                            SELECT 1
 > Sys
                                            FROM employee salary es
                                33
                                            WHERE e.EID = es.EID
                                34
                                       );
                                35
                                36
                                37
                                        -- using case to find out the salary increment according to the department name of the employee
                                38 •
                                        select e.EID , FirstName , Salary , DepartmentName ,
                                39
                                     e case
                                40
                                            when DepartmentName = "Marketing" then Salary + (Salary*0.10)
                                41
                                            when DepartmentName = "Finance" then Salary + (Salary*0.07)
                                            when DepartmentName = "Operations" then Salary + (Salary*0.03)
                                42
                                43
                                            when DepartmentName = "Human Resources" then Salary + (Salary*0.0001)
 Administration Schemas
                                44
                                            else Salary + (Salary*0.05)
 Information:
                                45
                                46
                                        end
   No object selected
                                47
                                        as incremented salary
                                48
                                        from employee e
                                49
                                        join employee salary es on e.EID = es.EID
                                        join employee_department ed on e.EID = ed.EID
                                50
                                51
                                        where DepartmentName is NOT NULL;
```

