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Create database

Table->New query

Table 1 Query:

Create Table EmployeeDemographics

(EmployeeID int,

FirstName varchar(50),

LastName varchar(50),

Age int,

Gender varchar(50)

)

* execute

Table 2 Query:

Create Table EmployeeSalary

(EmployeeID int,

JobTitle varchar(50),

Salary int

)

* execute

Table 1 Insert:

Insert into EmployeeDemographics VALUES

(1001, 'Jim', 'Halpert', 30, 'Male'),

(1002, 'Pam', 'Beasley', 30, 'Female'),

(1003, 'Dwight', 'Schrute', 29, 'Male'),

(1004, 'Angela', 'Martin', 31, 'Female'),

(1005, 'Toby', 'Flenderson', 32, 'Male'),

(1006, 'Michael', 'Scott', 35, 'Male'),

(1007, 'Meredith', 'Palmer', 32, 'Female'),

(1008, 'Stanley', 'Hudson', 38, 'Male'),

(1009, 'Kevin', 'Malone', 31, 'Male')

* execute

Table 2 Insert:

Insert Into EmployeeSalary VALUES

(1001, 'Salesman', 45000),

(1002, 'Receptionist', 36000),

(1003, 'Salesman', 63000),

(1004, 'Accountant', 47000),

(1005, 'HR', 50000),

(1006, 'Regional Manager', 65000),

(1007, 'Supplier Relations', 41000),

(1008, 'Salesman', 48000),

(1009, 'Accountant', 42000)

* execute