CREATE TABLE department (

Departmentid INT(11),

departmentName varchar(255),

Employeeid INT(11),

PRIMARY KEY (departmentid),

FOREIGN KEY (employeeid) REFERENCES employee(employeeid)

)

CREATE TABLE dep\_employee (

Employeeid INT(11),

departmentid INT(11),

FOREIGN KEY (employeeid) REFERENCES employee(employeeid),

FOREIGN KEY (departmentid) REFERENCES department(departmentid)

)

CREATE TABLE dep\_manager (

Employeeid INT(11),

departmentid INT(11),

managerid INT(11),

FOREIGN KEY (employeeid) REFERENCES employee(employeeid),

FOREIGN KEY (departmentid) REFERENCES department(departmentid)

)

CREATE TABLE employee (

Employeeid INT(11),

Full\_name varchar(255),

Email varchar(255),

Managerid INT(11),

PRIMARY KEY (employeeid),

FOREIGN KEY (managerid) REFERENCES dep\_manager(managerid)

)

CREATE TABLE salaries (

Employeeid INT(11),

Salary INT(11),

FOREIGN KEY (employeeid) REFERENCES employee(employeeid)

)

CREATE TABLE titles (

employeeid INT(11),

departmentid INT(11),

title\_name varchar(255),

FOREIGN KEY (employeeid) REFERENCES employee(employeeid),

FOREIGN KEY (departmentid) REFERENCES department(departmentid)

)

INSERT INTO employee (employeeid, full\_name, email, managerid)

VALUES ('1','Mathias Holst','MathiasH@gmail.com','1');

INSERT INTO employee (employeeid, full\_name, email, managerid)

VALUES ('2','Jeppe Vad','JeppeV@gmail.com','2');

INSERT INTO employee (employeeid, full\_name, email, managerid)

VALUES ('3','Bobby Olsen','BobbyOlsen@gmail.com','3');

INSERT INTO employee (employeeid, full\_name, email, managerid)

VALUES ('4','Bob Byg','ByggemandBob@gmail.com','4');

INSERT INTO employee (employeeid, full\_name, email, managerid)

VALUES ('5','Bobby Karlsen','BobbyK@gmail.com','5');

INSERT INTO department (departmentid, whichdepartment, employeeid)

VALUES ('1','Management','1');

INSERT INTO department (departmentid, whichdepartment, employeeid)

VALUES ('2','Management','2');

INSERT INTO department (departmentid, whichdepartment, employeeid)

VALUES ('3','Infrastructure','3');

INSERT INTO department (departmentid, whichdepartment, employeeid)

VALUES ('4','Service','4');

INSERT INTO department (departmentid, whichdepartment, employeeid)

VALUES ('5','Service','5');

INSERT INTO dep\_employee (employeeid, departmentid)

VALUES ('1','1');

INSERT INTO dep\_employee (employeeid, departmentid)

VALUES ('2','2');

INSERT INTO dep\_employee (employeeid, departmentid)

VALUES ('3','3');

INSERT INTO dep\_employee (employeeid, departmentid)

VALUES ('4','4');

INSERT INTO dep\_employee (employeeid, departmentid)

VALUES ('5','5');

INSERT INTO dep\_manager (employeeid, managerid ,departmentid)

VALUES ('1', '1','1');

INSERT INTO dep\_manager (employeeid, managerid ,departmentid)

VALUES ('2', '2','2');

INSERT INTO dep\_manager (employeeid, managerid ,departmentid)

VALUES ('3', '3','3');

INSERT INTO salaries (employeeid, salary)

VALUES ('1', '500');

INSERT INTO salaries (employeeid, salary)

VALUES ('2', '200');

INSERT INTO salaries (employeeid, salary)

VALUES ('3', '350');

INSERT INTO salaries (employeeid, salary)

VALUES ('4', '200');

INSERT INTO salaries (employeeid, salary)

VALUES ('5', '350');

INSERT INTO titles (employeeid, title\_name, departmentid)

VALUES ('1', 'CEO/Manager', '1');

INSERT INTO titles (employeeid, title\_name, departmentid)

VALUES ('2', 'Assistant', '2');

INSERT INTO titles (employeeid, title\_name, departmentid)

VALUES ('3', 'Manager', '3');

INSERT INTO titles (employeeid, title\_name, departmentid)

VALUES ('4', 'Employee', '4');

INSERT INTO titles (employeeid, title\_name, departmentid)

VALUES ('5', 'Manager', '5');