Charles Kent Labrador

```sql
CREATE TABLE regions(
region_id INT PRIMARY KEY,
region_name VARCHAR(25)
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);

CREATE TABLE  countries(
country_id CHAR(2) PRIMARY KEY,
country_name VARCHAR(240),
region_id INT,
FOREIGN KEY (region_id) REFERENCES regions(region_id)
);
#Charles Kent Labrador
CREATE TABLE locations(
location_id INT PRIMARY KEY,
street_address VARCHAR(225),
postal_code VARCHAR(212),
city VARCHAR(225),
stateprovince VARCHAR(212),
country_id CHAR(2),
FOREIGN KEY (country_id) REFERENCES countries(country_id)
);


CREATE TABLE departments(
department_id INT PRIMARY KEY,
dapartment_name VARCHAR(30),
manager_id INT,
location_id INT,
FOREIGN KEY (location_id) REFERENCES locations(location_id)
);

CREATE TABLE jobs(
job_id VARCHAR (10) PRIMARY KEY,
job_title VARCHAR(25),
min_salary INT,
max_salary INT
);

CREATE TABLE job_history(
employee_id INT PRIMARY KEY,
```

```sql
start_date DATE,
end_date DATE,
job_id VARCHAR(10),
department_id INT,
FOREIGN KEY (job_id) REFERENCES jobs(job_id),
FOREIGN KEY (department_id) REFERENCES departments(department_id)
);

CREATE TABLE job_grades(
grade_level VARCHAR(2),
lowest_salary INT,
highest_salary INT
);
#Charles Kent Labrador
CREATE TABLE employees(
employee_id INT PRIMARY KEY,
first_name VARCHAR(20),
last_name VARCHAR(20),
email VARCHAR(20),
#Charles Kent Labrador
phonenumber VARCHAR(20),
hire_date DATE,
job_id VARCHAR(10),
salary INT,
commission_pct INT,
manager_id INT,
department_id INT,
FOREIGN KEY (employee_id) REFERENCES job_history(employee_id),
FOREIGN KEY (department_id) REFERENCES departments(department_id),
FOREIGN KEY (job_id) REFERENCES jobs(job_id)
);


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```