Tables (12)

Name	Type	Schema
City		CREATE TABLE City (city_id INT PRIMARY KEY, city_name VARCHAR(255))
city_id	INT	"city_id" INT
city_name	VARCHAR(255)	"city_name" VARCHAR(255)
Company		CREATE TABLE Company (company_id INT PRIMARY KEY, company_name VARCHAR(255))
company_id	INT	"company_id" INT
company_name	VARCHAR(255)	"company_name" VARCHAR(255)
Country		CREATE TABLE

Name	Type	Schema
		Country (country_id INT PRIMARY KEY, country_name VARCHAR(255))
country_id	INT	"country_id" INT
country_name	VARCHAR(255)	"country_name" VARCHAR(255)
Education		CREATE TABLE Education (edu_id INT PRIMARY KEY, edu_name VARCHAR(255))
edu_id	INT	"edu_id" INT
edu_name	VARCHAR(255)	"edu_name" VARCHAR(255)
Employee		CREATE TABLE Employee (emp_id INT PRIMARY KEY, timestamp TIMESTAMP,

Name	Type	Schema
		company_id INT, level_id INT, title_id INT, total_yearly_compensation INTEGER, location_id INT, years_of_experience INT, years_at_company INT, tag_id INT, base_salary DECIMAL(10,2), stock_grant_value DECIMAL(10,2), bonus DECIMAL(10,2), gender_id INT, race_id INT, edu_id INT, FOREIGN

Name	Type	Schema
		KEY (company_id) REFERENCES Company(company_id), FOREIGN KEY (level_id) REFERENCES Level(level_id), FOREIGN KEY (title_id) REFERENCES Title(title_id), FOREIGN KEY (location_id) REFERENCES Location(location_id), FOREIGN KEY (tag_id) REFERENCES Tag(tag_id), FOREIGN KEY (gender_id) REFERENCES Gender(gende

Name	Type	Schema
		r_id), FOREIGN KEY (race_id) REFERENCES Race(race_id), FOREIGN KEY (edu_id) REFERENCES Education(edu_id))
emp_id	INT	"emp_id" INT
timestamp	TIMESTAMP	"timestamp" TIMESTAMP
company_id	INT	"company_id" INT
level_id	INT	"level_id" INT
title_id	INT	"title_id" INT
total_yearly_compensation	INTEGER	"total_yearly_compensation" INTEGER
location_id	INT	"location_id" INT
years_of_experience	INT	"years_of_experience" INT
years_at_company	INT	"years_at_company" INT

Name	Type	Schema
tag_id	INT	"tag_id" INT
base_salary	DECIMAL(10, 2)	"base_salary" DECIMAL(10, 2)
stock_grant_value	DECIMAL(10, 2)	"stock_grant_value" DECIMAL(10, 2)
bonus	DECIMAL(10, 2)	"bonus" DECIMAL(10, 2)
gender_id	INT	"gender_id" INT
race_id	INT	"race_id" INT
edu_id	INT	"edu_id" INT
Gender		CREATE TABLE Gender (gender_id INT PRIMARY KEY, gender_type VARCHAR(255))
gender_id	INT	"gender_id" INT
gender_type	VARCHAR(255)	"gender_type" VARCHAR(255)
Level		CREATE TABLE Level (level_id INT

Name	Type	Schema
		PRIMARY KEY, level_name VARCHAR(255))
level_id	INT	"level_id" INT
level_name	VARCHAR(255)	"level_name" VARCHAR(255)
Location		CREATE TABLE Location (location_id INT PRIMARY KEY, city_id INT, state_id INT, country_id INT, FOREIGN KEY (city_id) REFERENCES City(city_id) FOREIGN KEY (state_id) REFERENCES State(state_ id) FOREIGN

Name	Type	Schema
		KEY (country_id) REFERENCES Country(country_id))
location_id	INT	"location_id" INT
city_id	INT	"city_id" INT
state_id	INT	"state_id" INT
country_id	INT	"country_id" INT
Race		CREATE TABLE Race (race_id INT PRIMARY KEY, race_name VARCHAR(255))
race_id	INT	"race_id" INT
race_name	VARCHAR(255)	"race_name" VARCHAR(255)
State		CREATE TABLE State (state_id INT PRIMARY KEY, state_name VARCHAR(255))

Name	Type	Schema
state_id	INT	"state_id" INT
state_name	VARCHAR(255)	"state_name" VARCHAR(255)
Tag		CREATE TABLE Tag (tag_id INT PRIMARY KEY, tag_name VARCHAR(255))
tag_id	INT	"tag_id" INT
tag_name	VARCHAR(255)	"tag_name" VARCHAR(255)
Title		CREATE TABLE Title (title_id INT PRIMARY KEY, title_name VARCHAR(255))
title_id	INT	"title_id" INT
title_name	VARCHAR(255)	"title_name" VARCHAR(255)

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema