```sql
CREATE TABLE employee(
employee_id VARCHAR(50) PRIMARY KEY,
last_name CHAR(50),
first_name CHAR(50),
title VARCHAR(50),
reports_to VARCHAR(30),
levels VARCHAR(10),
birthdate TIMESTAMP,
hire_date TIMESTAMP,
address VARCHAR(120),
city VARCHAR(50),
state VARCHAR(50),
country VARCHAR(30),
postal_code VARCHAR(30),
phone VARCHAR(30),
fax VARCHAR(30),
email VARCHAR(30));

CREATE TABLE customer(
customer_id VARCHAR(30) PRIMARY KEY,
first_name CHAR(30),
last_name CHAR(30),
company VARCHAR(30),
address VARCHAR(30),
city VARCHAR(30),
state VARCHAR(30),
country VARCHAR(30),
postal_code INT8,
phone INT,
fax INT,
email VARCHAR(30),
support_rep_id VARCHAR(30));

CREATE TABLE invoice(
invoice_id VARCHAR(30) PRIMARY KEY,
customer_id VARCHAR(30),
invoice_date TIMESTAMP,
billing_address VARCHAR(120),
billing_city VARCHAR(30),
billing_state VARCHAR(30),
billing_country VARCHAR(30),
billing_postal VARCHAR(30),
total FLOAT8);

CREATE TABLE invoice_line(
invoice_line_id VARCHAR(50) PRIMARY KEY,
invoice_id VARCHAR(30),
track_id VARCHAR(30),
unit_price VARCHAR(30),
quantity VARCHAR(30));

CREATE TABLE track(
track_id VARCHAR(50) PRIMARY KEY,
name VARCHAR(30),
album_id VARCHAR(30),
media_type_id VARCHAR(30),
genre_id VARCHAR(30),
composer VARCHAR(30),
milliseconds TIMESTAMP,
```

```
bytes INT8,
unit_price INT16);

CREATE TABLE playlist(
playlist_id VARCHAR(50) PRIMARY KEY,
name  VARCHAR(30));

CREATE TABLE playlist_track(
playlist_id VARCHAR(50) PRIMARY KEY,
track_id VARCHAR(50) PRIMARY KEY);

CREATE TABLE artist(
artist_id VARCHAR(50) PRIMARY KEY,
name  VARCHAR(30));

CREATE TABLE album(
album_id VARCHAR(50) PRIMARY KEY,
title  VARCHAR(30),
artist_id  VARCHAR(30));

CREATE TABLE media_type(
media_type_id VARCHAR(50) PRIMARY KEY,
name VARCHAR(30));

CREATE TABLE genre(
genre_id VARCHAR(50) PRIMARY KEY,
name VARCHAR(30));
```