

```

Create table Emplpyoee (
    employee_id varchar(20) primary key,
    first_name NVARCHAR(70),
    last_name NVARCHAR(60),
    title VARCHAR(30),
    reports_to VARCHAR(20),
    levels VARCHAR(10),
    birtdate DATE,
    hire_date DATE,
    adress VARCHAR(50),
    city VARCHAR(30),
    state VARCHAR(30),
    country VARCHAR(30),
    postal_code VARCHAR(30),
    phone VARCHAR(30),
    fax VARCHAR(30),
    email NVARCHAR(30),
)

```

```

Create table Customer(
    customer_id varchar(20) primary key,
    first_name NVARCHAR(70),
    last_name NVARCHAR(60),
    company VARCHAR(50),---
    adress NVARCHAR(130),
    city NVARCHAR(50),
    state VARCHAR(50),
    country VARCHAR(50),
    postal_code VARCHAR(30),
    phone VARCHAR(30),
    fax VARCHAR(30),
    email NVARCHAR(30),
    support_rep_id VARCHAR(20) foreign key(support_rep_id )references Emplpyoee(employee_id)
)

```

```

CREATE TABLE Invoice (
    invoice_id varchar(20) primary key,
    customer_id varchar(20) foreign key (customer_id) references Customer(customer_id),
    invoice_date date,
    billing_address nvarchar(120),
    billing_city nvarchar(30),
    billing_state varchar(30),
    billing_country varchar(30),
    billing_postal_code varchar(30),
    total float(20),
)

```

```

CREATE TABLE Artist (

```

```
    artist_id VARCHAR(20) primary key,  
    name nvarchar(90),  
)
```

```
CREATE TABLE Album(  
    album_id VARCHAR(20) primary key,  
    title nvarchar(55),  
    artist_id VARCHAR(20) foreign key (artist_id) references Artist(artist_id )  
)
```

```
CREATE TABLE Media_type(  
    media_type_id varchar(20) primary key,  
    name varchar(30),  
)
```

```
CREATE TABLE Genre(  
    genre_id varchar(20) primary key,  
    name varchar(30),  
)
```

```
CREATE TABLE Track(  
    track_id varchar(20) primary key,  
    name varchar(150),  
    album_id varchar(20) foreign key(album_id) references Album(album_id),  
    media_type_id varchar(20)foreign key(media_type_id) references Media_type(media_type_id),  
    genre_id varchar(20)foreign key(genre_id) references Genre(genre_id),  
    composer varchar(200),  
    milliseconds int ,  
    bytes bigint,  
    unit_price float,  
)
```

```
CREATE TABLE Invoice_line(  
    invoice_line_id varchar(20) primary key,  
    invoice_id varchar(20) foreign key (invoice_id) references Invoice(invoice_id),  
    track_id varchar(20) foreign key(track_id) references Track(track_id),  
    unit_price float,  
    quantity int,  
)
```

```
CREATE TABLE playlist(  
    playlist_id varchar(20) primary key,  
    name VARCHAR(30),  
)
```

```
CREATE TABLE playlist_track(  
    playlist_id varchar(20) foreign key (playlist_id) references playlist(playlist_id),  
    track_id varchar(20) foreign key(track_id) references Track(track_id)  
)
```