```
create database db_IndustriaMusical
use musica
CREATE TABLE Artista (
      cd Artista INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
      nm_Artista VARCHAR(250) NOT NULL
);
CREATE TABLE Idioma (
      cd Idioma INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
       ds Idioma VARCHAR(250) NOT NULL
);
CREATE TABLE Gravadora (
      cd_Gravadora INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
      ds_Gravadora VARCHAR(250) NOT NULL
);
CREATE TABLE Genero (
       cd_Genero INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
      ds_Genero VARCHAR(250) NOT NULL
);
CREATE TABLE Distribuidora (
      cd_Distribuidora INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
      ds_Distribuidora VARCHAR(250) NOT NULL
);
CREATE TABLE Musica (
       cd_Musica INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
      nm_musica VARCHAR(250) NOT NULL,
      vlr Duracao INT NOT NULL
);
CREATE TABLE CD (
  cd CD INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
  cd Artista INT NOT NULL ,
  cd Distribuidora INT NOT NULL,
  nm CD VARCHAR(250) NOT NULL,
  cd Genero INT NOT NULL,
  cd Idioma INT NOT NULL,
  cd_Gravadora INT NOT NULL,
  dt_Lancamento DATETIME,
  FOREIGN KEY(cd_Artista) REFERENCES Artista(cd_Artista),
  FOREIGN KEY(cd_Distribuidora) REFERENCES Distribuidora(cd_Distribuidora),
  FOREIGN KEY(cd_Genero) REFERENCES Genero(cd_Genero),
  FOREIGN KEY(cd_Idioma) REFERENCES Idioma(cd_Idioma),
 FOREIGN KEY(cd_Gravadora) REFERENCES Gravadora(cd_Gravadora),
);
CREATE TABLE MusicaCD (
 cd_Musica INT NOT NULL,
 cd_CD INT NOT NULL ,
 cd_CDMusica INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
 FOREIGN KEY(cd_Musica) REFERENCES Musica(cd_Musica),
 FOREIGN KEY(cd_CD) REFERENCES CD(cd_CD)
);
```

```
CREATE TABLE MusicaArtistaParticipaçãoEspecial (
  cd_Artista INT NOT NULL,
  cd_Musica INT NOT NULL ,
  cd_MusicaArtistaPartEspecial INT NOT NULL IDENTITY(1,1) PRIMARY KEY,
  FOREIGN KEY(cd_Artista) REFERENCES Artista(cd_Artista),
  FOREIGN KEY(cd_Musica) REFERENCES Musica(cd_Musica)
);
```