1.

CREATE TABLE musics(musics id UUID PRIMARY KEY NOT NULL, singers_id UUID FK NOT NULL, streamings iid UUID FK NOT NULL, title_msc VARCHAR(45) NOT NULL, duração msc TIMESTAMP NOT NULL, data post TIMESTAMP NOT NULL, singer_name VARCHAR(30) NOT NULL, composer_name VARCHAR(30) NOT NULL, music_post TIMESTAMP NOT NULL, gen music CHAR NOTNULL, way_music CHAR NOTNULL,)

2. CREATE TABLE singers & composers(singers_id UUID PRIMARY KEY, musics_id UUID FK NOT NULL, streamings_id UUID FK NOT NULL, name VARCHAR(30), date_birth DATE NOTNULL, alive BOOLEAN NOTNULL, death date DATE NOTNULL, type CHAR NOTNULL, biography CHAR NOTNULL, famous_music CHAR NOTNULL UNIQUE,)

3.

CREATE TABLE streamings(streamings_iid UUID PRIMARY KEY NOT NULL, musics id UUID FK NOT NULL, singers id UUID FK NOT NULL, email VARCHAR(45) NOTNULL UNIQUE, password VARCHAR(10) NOTNULL, full_name CHAR NOT NULL, age CHAR NOT NULL, profile_date DATE NOT NULL, preferred gender CHAR NOT NULL, last_acess TIMESTAMP NOT NULL, cellphone CHAR NOT NULL, plan CHAR NOTNULL,

)

4.conectei as tabela colocando os id em cada tabela e colocando FK como chave estrangeira ou foreign key

```
5.CREATE USER 'novo_usuário'pedro'localhost' IDENTIFIED BY 'senha';
CREATE USER 'novo_usuário'vitor'localhost' IDENTIFIED BY 'senha';
CREATE SINGER'novo_musico'bruno mars'localhost' IDENTIFIED BY 'senha';
CREATE SINGER'novo_musico'kanye west'localhost' IDENTIFIED BY 'senha';
CREATE COMPOSER'novo_compositor'joao'localhost' IDENTIFIED BY 'senha';
CREATE COMPOSER'novo_compositor'eliel'localhost' IDENTIFIED BY 'senha';
CREATE COMPOSER'novo_compositor'matheus'localhost' IDENTIFIED BY 'senha';
'senha';
CREATE MUSIC'nova_musica'imprevisto'localhost INDENTIFIED BY
'musics_id';
CREATE MUSIC'nova_musica'barras e barras'localhost INDENTIFIED BY
'musics_id';
CREATE MUSIC'nova_musica'cinco estrelas pt 2'localhost INDENTIFIED BY
'musics_id';
```