

C:\TRABALHO\PROJETOS\JAVA\jdevtreinamentos\Servers\manipulacaoTabelasPostgresql.sql

```
1  -- Table: public.telefoneuser
2
3  -- DROP TABLE public.telefoneuser;
4
5  CREATE TABLE public.telefoneuser
6  (
7      id bigint NOT NULL DEFAULT nextval('user_telefone_seq'::regclass),
8      numero character varying(255) NOT NULL,
9      tipo character varying(255) NOT NULL,
10     usuariopessoa bigint NOT NULL,
11     CONSTRAINT telefone_id PRIMARY KEY (id),
12     CONSTRAINT telefoneuser_usuariopessoa_fkey FOREIGN KEY (usuariopessoa)
13         REFERENCES public.userposjava (id) MATCH SIMPLE
14         ON UPDATE NO ACTION ON DELETE NO ACTION
15 )
16 WITH (
17     OIDS=FALSE
18 );
19 ALTER TABLE public.telefoneuser
20     OWNER TO postgres;
21
22
23 -- Table: public.userposjava
24
25 -- DROP TABLE public.userposjava;
26
27 CREATE TABLE public.userposjava
28 (
29     id bigint NOT NULL DEFAULT nextval('usersequence'::regclass),
30     nome character varying(255),
31     email character varying(255),
32     CONSTRAINT user_pk PRIMARY KEY (id),
33     CONSTRAINT userposjava_id_key UNIQUE (id)
34 )
35 WITH (
36     OIDS=FALSE
37 );
38 ALTER TABLE public.userposjava
39     OWNER TO postgres;
40
41
42 select * from telefoneuser as fone
43 inner join userposjava as userp
44 on fone.usuariopessoa = userp.id where userp.id = 3;
```