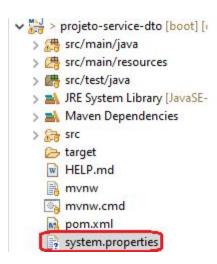
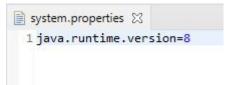
## Fazer o download e a instalação do heroku cli no link abaixo:

```
https://devcenter.heroku.com/articles/heroku-cl
```

Selecionar o projeto e criar o arquivos system.properties com o conteúdo abaixo discriminando a versão do Java que sua máquina está utilizando.



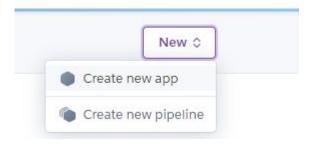


Acessar a pasta do projeto e enviar para o github.

```
admin@LAPTOP-AFVR2PN2 MINGW64 ~/Desktop/projeto-service-dto (main MERGING)
 git add .
admin@LAPTOP-AFVR2PN2 MINGW64 ~/Desktop/projeto-service-dto (main|MERGING)
$ git commit -m "Todas alteracoes "
[main 804352c] Todas alteracoes
admin@LAPTOP-AFVR2PN2 MINGW64 ~/Desktop/projeto-service-dto (main)
$ git push
Enumerating objects: 81, done.
Counting objects: 100% (80/80), done.
Delta compression using up to 4 threads
Compressing objects: 100% (39/39), done.
Writing objects: 100% (47/47), 7.83 KiB | 616.00 KiB/s, done.
Total 47 (delta 18), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (18/18), completed with 5 local objects.
To https://github.com/roni-info/projeto-service-dto.git
   6d7e329..804352c main -> main
```

### Fazer o login no heroku.

### Criar um novo app

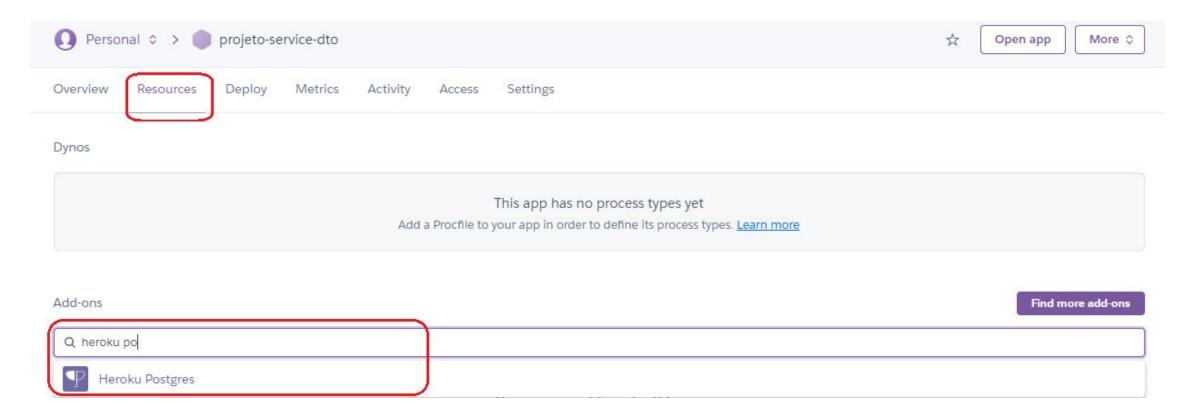


### Inserir o nome do App com o mesmo nome do projeto do STS

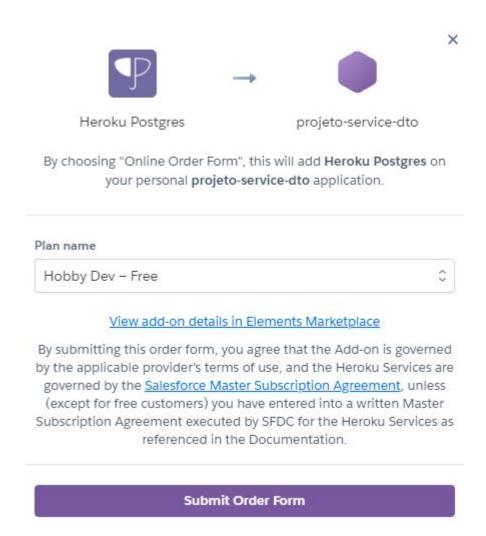


#### **Criar banco de dados Postgres**

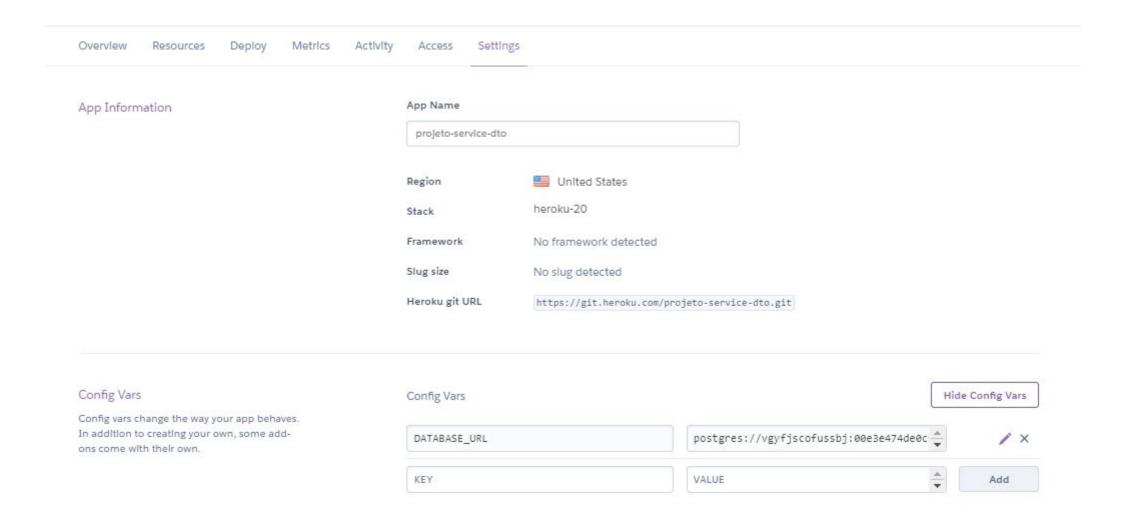
Na aba Resources procurar pelo banco de dados Heroku Postgres



#### Selecionar a opção Hobby Dev – Free e clicar em Submit Order Form



# Selecionar a aba Settings Clicar no botão Reveal Config Vars



#### Copiar a url



### Separar as informações da url

postgres://vgyfjscofussbj:00e3e474de0cf09adddd4ff979b479929858568270d6cd727cd55f01a43f23d0

Usuário:vgyfjscofussbj

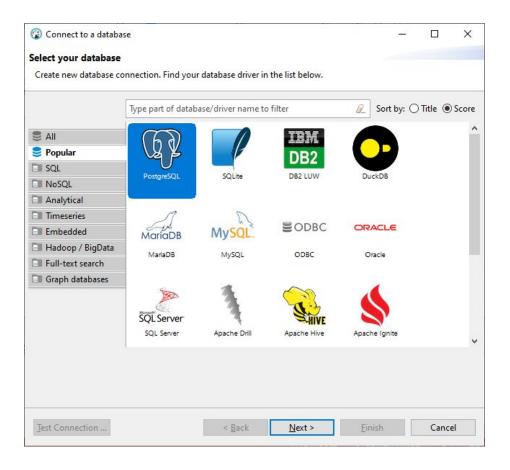
Senha:00e3e474de0cf09adddd4ff979b479929858568270d6cd727cd55f01a43f23d0

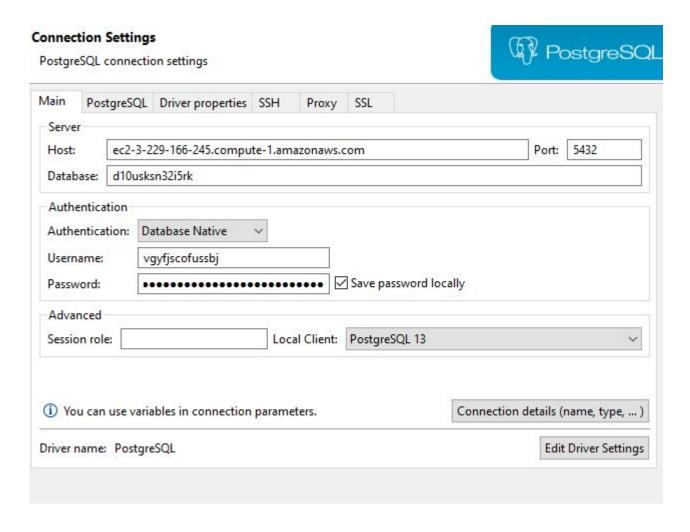
Host.ec2-3-229-166-245.compute-1.amazonaws.com:

Porta:5432

Database:d10usksn32i5rk

#### Criar uma nova conexão no Dbeaver





#### Copiar o script do banco e colar na base do heroku

```
CREATE TABLE public.usuario;

CREATE TABLE public.usuario (
    id_usuario serial4 NOT NULL,
    nome varchar(60) NULL,
    email varchar(60) NULL,
    senha varchar(255) NULL,
    id_endereco int8 NULL,
    CONSTRAINT usuario_pkey PRIMARY KEY (id_usuario),
    CONSTRAINT fk_id_endereco FOREIGN KEY (id_endereco) REFERENCES public.endereco(id_endereco)
):
```

# OBS: Adicionar as informações da conexão do Heroku no arquivo de propriedades no STS

postgres://vgyfjscofussbj:00e3e474de0cf09adddd4ff979b479929858568270d6cd727cd55f01a43f23d0

Usuário:vgyfjscofussbj

Senha:00e3e474de0cf09adddd4ff979b479929858568270d6cd727cd55f01a43f23d0

Host.ec2-3-229-166-245.compute-1.amazonaws.com:

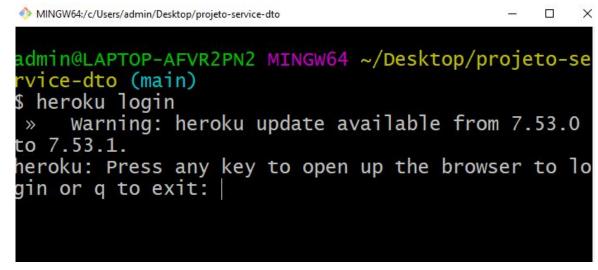
Porta:5432

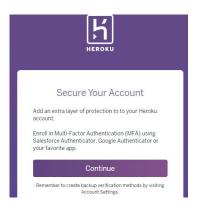
Database:d10usksn32i5rk

#### Abrir o git na pasta do projeto



#### Fazer login no site do heroku





#### Sincronizar com o heroku

```
admin@LAPTOP-AFVR2PN2 MINGW64 ~/Desktop/projeto-se
rvice-dto (main)
$ heroku git:remote -a projeto-service-dto
```

```
$ git remote -v
heroku https://git.heroku.com/projeto-service-dto
.git (fetch)
heroku https://git.heroku.com/projeto-service-dto
.git (push)
origin https://github.com/roni-info/projeto-service-dto.git (fetch)
origin https://github.com/roni-info/projeto-service-dto.git (push)
```

#### Para enviar para o Heroku usar a sequência de comandos abaixo:

git add .
git commit –am "Commit Heroku"
git push heroku main

```
remote:
remote: ----> Compressing...
remote: Done: 88.2M
remote: ----> Launching...
remote: Released v5
remote: https://projeto-service-dto.herokuapp.com/ deployed to Heroku remote:
remote: Verifying deploy... done.
To https://git.heroku.com/projeto-service-dto.git
* [new branch] main -> main
```



Jump to Favorites, Apps, Pipelines, Spaces...

:::