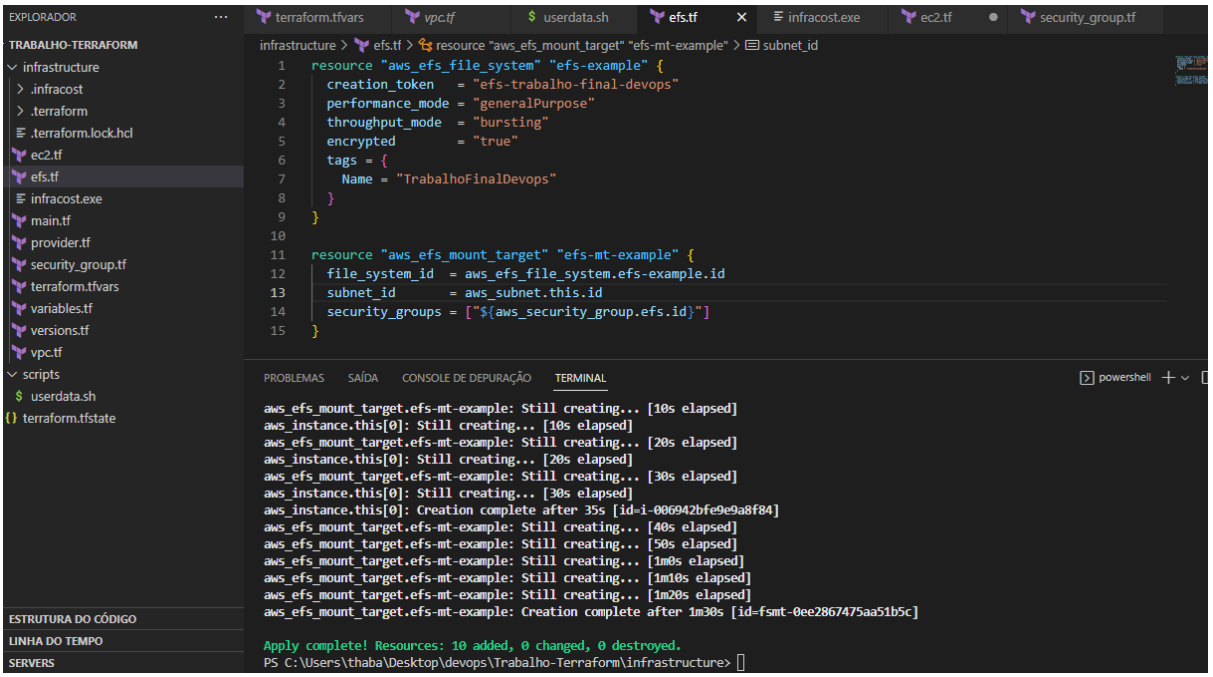
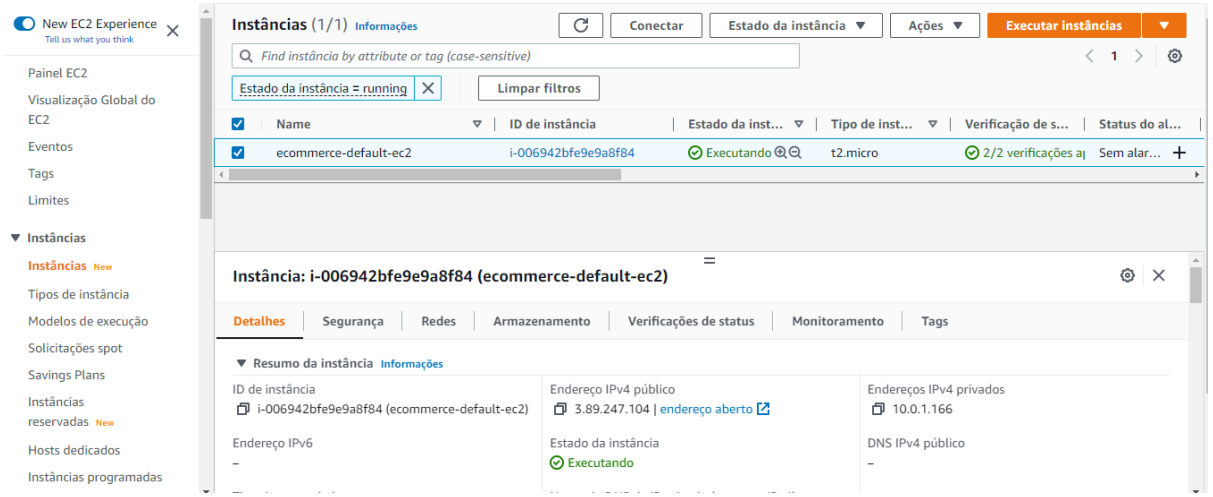
Evidências da implantação:



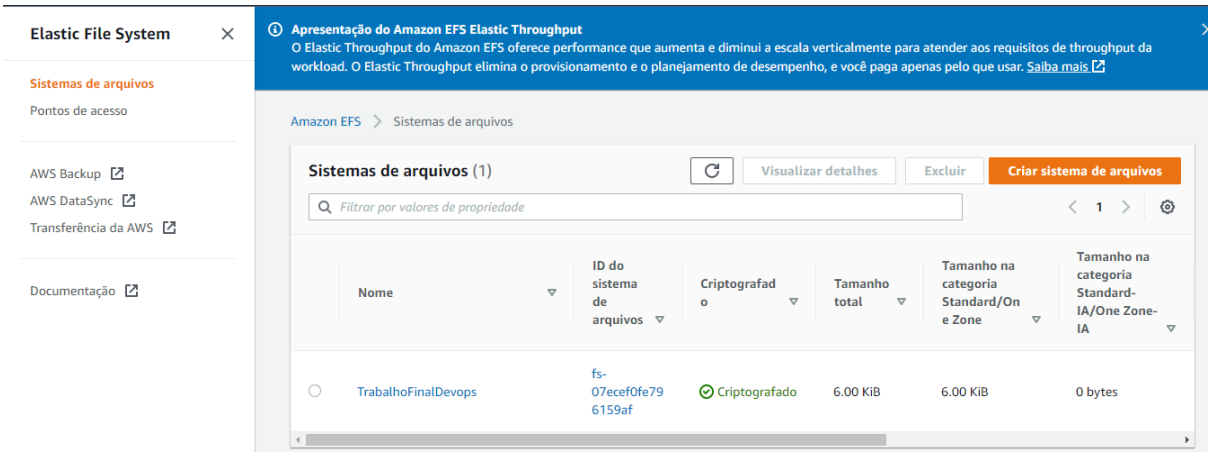
EC2:



Acessando EC2 via SSH:

```
liunx-dev@DESKTOP-5RCPJ2O:~/.ssh$ ssh -i id_rsa ubuntu@3.89.247.104
The authenticity of host '3.89.247.104 (3.89.247.104)' can't be established.
ECDSA key fingerprint is SHA256:0cQreJL/b8ZWws4/dzGcYvn9WoErXk6QXpyzgvs5Wk0.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '3.89.247.104' (ECDSA) to the list of known hosts.
Enter passphrase for key 'id_rsa':
Welcome to Ubuntu 20.04.5 LTS (GNU/Linux 5.15.0-1026-aws x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Sat Dec  3 02:05:43 UTC 2022

  System load:  0.0               Processes:               107
  Usage of /:   31.2% of 7.57GB   Users logged in:         0
  Memory usage: 28%               IPv4 address for docker0: 172.17.0.1
  Swap usage:   0%                IPv4 address for eth0:    10.0.1.166

0 updates can be applied immediately.



The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-10-0-1-166:~$
```

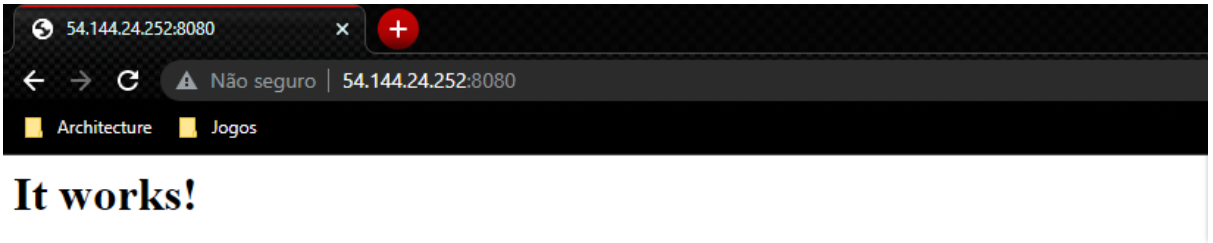
EFS:



Montagem do EFS na instância do EC2:

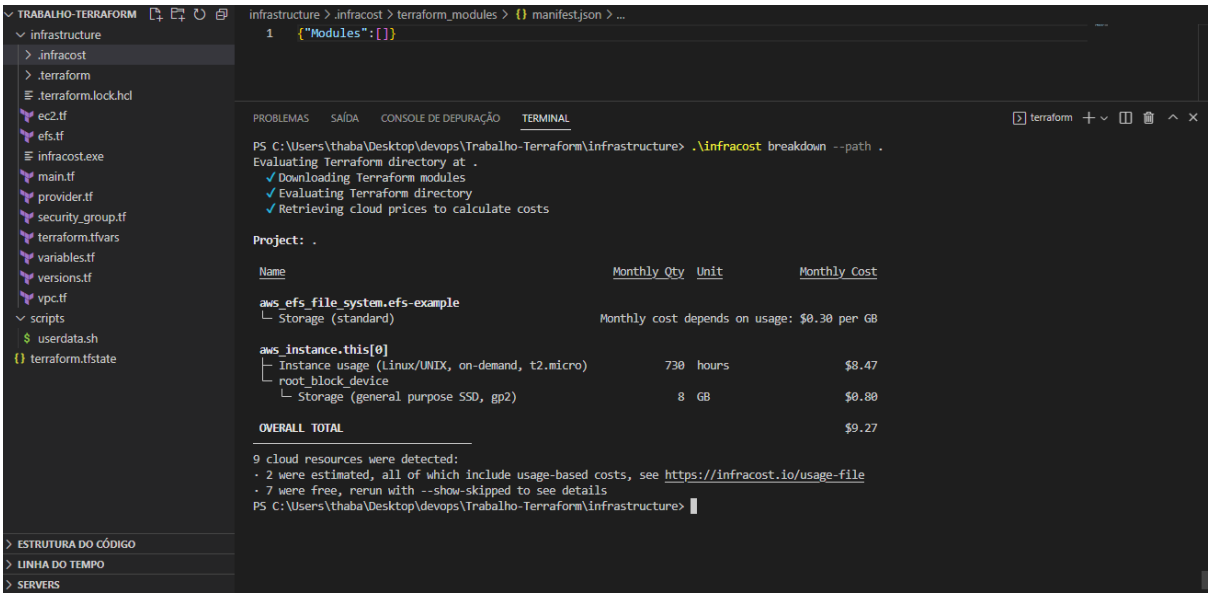
```
ubuntu@ip-10-0-1-128:~/efs$ df -Th
Filesystem     Type      Size  Used Avail Use% Mounted on
udev           devtmpfs  473M     0  473M   0% /dev
tmpfs          tmpfs      98M  876K   97M   1% /run
/dev/xvda1     ext4      7.6G  2.1G  5.5G  28% /
tmpfs          tmpfs     488M     0  488M   0% /dev/shm
tmpfs          tmpfs     5.0M     0  5.0M   0% /run/lock
tmpfs          tmpfs     488M     0  488M   0% /sys/fs/cgroup
/dev/xvda15    vfat      105M  4.4M  100M   5% /boot/efi
/dev/loop0     squashfs   50M   50M     0 100% /snap/snapd/17883
/dev/loop1     squashfs   56M   56M     0 100% /snap/core18/2632
/dev/loop2     squashfs   25M   25M     0 100% /snap/amazon-ssm-agent/6312
tmpfs          tmpfs      98M     0   98M   0% /run/user/1000
10.0.1.62:/    nfs4      8.0E     0  8.0E   0% /home/ubuntu/efs
```

Acessando site hospedado na instância EC2 na porta 8080:



It works!

Custo para montar a infraestrutura:



URL do Github:

- https://github.com/rodrigo-prado-projetos/terraform-aws