

Última atualização
less than a minute atrás

Estado da instância ▼

Ações ▼

Executar instâncias

1

🔍 Localizar Instância por atributo ou tag (case-sensitive)

Todos os ... ▼

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Detalhes

Status e alarmes

Monitoramento

Segurança

Redes

Armazenamento

Tags

▼ **Resumo da instância** [Informações](#)

ID da instância

i-06d6b639a6fa7b5b1

Endereco IPv4 público

3.135.64.99 | endereço aberto

Endereços IPv4 privados

172.31.23.4

Endereço IPv6

Estado da instância

✔ Executando

DNS IPv4 público

ec2-3-135-64-99.us-east-2.compute.amazonaws.com

```
A newer release of "Amazon Linux" is available.
  Version 2023.6.20241121:
Run "/usr/bin/dnf check-release-update" for full release and version update info
```

[illegible]

```
Last login: Fri Nov 22 13:17:24 2024 from 54.233.214.235
```

```
[ec2-user@ip-172-31-23-4 ~]$ ls
```

```
arquivo1 pasta1 pasta2
loc2-user@ip-172-31-23-4 ~$ cd pasta1
```

```
[ec2-user@ip-172-31-23-4 ~]$ cd pasta
[ec2-user@ip-172-31-23-4 pasta]$ ls
```

```

[ec2-user@ip-172-31-23-4 ~]$ ls -l
total 4
-rw-r--r-- 1 ec2-user ec2-user 12 Aug 10 16:21 arquivo2M_D

```

```
[ec2-user@ip-172-31-23-4 pasta1]$
```

i-06d6b639a6fa7b5b1 (Meu servidor Web)

PublicIPs: 3.135.64.99 PrivateIPs: 172.31.23.4

```

root@ip-172-31-23-4/home/tux  ×  +  ▾
bash: cd: command not found
[root@ip-172-31-23-4 pasta1]# cd Teste
[root@ip-172-31-23-4 Teste]# ls
[root@ip-172-31-23-4 Teste]# touch teste2
[root@ip-172-31-23-4 Teste]# ls
teste2
[root@ip-172-31-23-4 Teste]# touch teste3
[root@ip-172-31-23-4 Teste]# cp teste2 teste2.1
[root@ip-172-31-23-4 Teste]# ls
teste2 teste2.1 teste3
[root@ip-172-31-23-4 Teste]# mv teste3 pasta2
[root@ip-172-31-23-4 Teste]# ls
pasta2 teste2 teste2.1
[root@ip-172-31-23-4 Teste]# cd ..
[root@ip-172-31-23-4 pasta1]# cd ..
[root@ip-172-31-23-4 ec2-user]# ls
arquivo1 pasta2
[root@ip-172-31-23-4 ec2-user]# cd pasta2
[root@ip-172-31-23-4 pasta2]# ls
[root@ip-172-31-23-4 pasta2]# cd ..
[root@ip-172-31-23-4 ec2-user]# cd pasta1
[root@ip-172-31-23-4 pasta1]# ls
Teste arquivo2M_D
[root@ip-172-31-23-4 pasta1]# cd teste
bash: cd: teste: No such file or directory
[root@ip-172-31-23-4 pasta1]# cd Teste
[root@ip-172-31-23-4 Teste]# ls
pasta2 teste2 teste2.1
[root@ip-172-31-23-4 Teste]# cd pasta2
bash: cd: pasta2: Not a directory
[root@ip-172-31-23-4 Teste]# ls
pasta2 teste2 teste2.1
[root@ip-172-31-23-4 Teste]# A

```

```

root@ip-172-31-23-4:/home
[root@ip-172-31-23-4 home]# df -h
Filesystem      Size  Used Avail Use% Mounted on
devtmpfs        4.0M   0  4.0M   0% /dev
tmpfs           475M   0  475M   0% /dev/shm
tmpfs          190M  444K  190M   1% /run
/dev/xvda1      8.0G  1.6G   6.4G  20% /
tmpfs          475M   0  475M   0% /tmp
/dev/xvda128    10M   1.3M   8.7M  13% /boot/efi
tmpfs          95M   0   95M   0% /run/user/1000
[root@ip-172-31-23-4 home]# free -h
               total        used        free      shared  buff/cache   available
Mem:          949Mi        118Mi        629Mi         0Ki        200Mi        693Mi
Swap:           0B           0B           0B
[root@ip-172-31-23-4 home]# mount -a
bash: mount: command not found
[root@ip-172-31-23-4 home]# mount -a
[root@ip-172-31-23-4 home]# ls
ec2-user
[root@ip-172-31-23-4 home]# mount?
bash: mount?: command not found
[root@ip-172-31-23-4 home]# mount
proc on /proc type proc (rw,nosuid,nodev,noexec,relatime)
sysfs on /sys type sysfs (rw,nosuid,nodev,noexec,relatime,seclabel)
devtmpfs on /dev type devtmpfs (rw,nosuid,seclabel,size=4096k,nr_inodes=118760,mode=755)
securityfs on /sys/kernel/security type securityfs (rw,nosuid,nodev,noexec,relatime)
tmpfs on /dev/shm type tmpfs (rw,nosuid,nodev,seclabel)
devpts on /dev/pts type devpts (rw,nosuid,noexec,relatime,seclabel,gid=5,mode=620,ptmxmode=000)
tmpfs on /run type tmpfs (rw,nosuid,nodev,seclabel,size=194456k,nr_inodes=819200,mode=755)
cgroup2 on /sys/fs/cgroup type cgroup2 (rw,nosuid,nodev,noexec,relatime,seclabel,nsdelegate,memory_recursiveprot)
pstore on /sys/fs/pstore type pstore (rw,nosuid,nodev,noexec,relatime,seclabel)
bpf on /sys/fs/bpf type bpf (rw,nosuid,nodev,noexec,relatime,mode=700)
/dev/xvda1 on / type xfs (rw,noatime,seclabel,attr2,inode64,logbufs=8,logbsize=32k,sunit=1024,swidth=1024,noquota)
selinuxfs on /sys/fs/selinux type selinuxfs (rw,nosuid,noexec,relatime)
systemd-1 on /proc/sys/fs/binfmt_misc type autofs (rw,relatime,fd=33,pgpr=1,timeout=0,minproto=5,maxproto=5,direct,pipe_ino=13009)
tracefs on /sys/kernel/tracing type tracefs (rw,nosuid,nodev,noexec,relatime,seclabel)
mqueue on /dev/mqueue type mqueue (rw,nosuid,nodev,noexec,relatime,seclabel)
hugetlbfs on /dev/hugepages type hugetlbfs (rw,relatime,seclabel,pagesize=2M)
debugfs on /sys/kernel/debug type debugfs (rw,nosuid,nodev,noexec,relatime,seclabel)
tmpfs on /tmp type tmpfs (rw,nosuid,nodev,seclabel,nr_inodes=1948576)
ramfs on /run/credentials/systemd-sysctl.service type ramfs (ro,nosuid,nodev,noexec,relatime,seclabel,mode=700)
configfs on /sys/kernel/config type configfs (rw,nosuid,nodev,noexec,relatime)
fusectl on /sys/fs/fuse/connections type fusectl (rw,nosuid,nodev,noexec,relatime)
ramfs on /run/credentials/systemd-tmpfiles-setup-dev.service type ramfs (ro,nosuid,nodev,noexec,relatime,seclabel,mode=700)
systemd-1 on /boot/efi type autofs (rw,relatime,fd=53,pgpr=1,timeout=0,minproto=5,maxproto=5,direct,pipe_ino=14086)
ramfs on /run/credentials/systemd-tmpfiles-setup.service type ramfs (ro,nosuid,nodev,noexec,relatime,seclabel,mode=700)
sunrpc on /var/lib/nfs/rpc_pipefs type rpc_pipefs (rw,relatime)
/dev/xvda128 on /boot/efi type vfat (rw,noatime,fmask=0077,dmask=0077,codepage=437,iocharset=ascii,shortname=winnt,errors=remount-ro,x-systemd.automount)
tmpfs on /run/user/1000 type tmpfs (rw,nosuid,nodev,relatime,seclabel,size=97224k,nr_inodes=24306,mode=700,uid=1000,gid=1000)
[root@ip-172-31-23-4 home]# cat

```