

Se prendendo com SCHROOT



Gerenciador de CHROOT

Permite configurar 'chroots' sem exigir credenciais de root

Para melhor conhecimento sobre a matéria:

- <https://wiki.debian.org/Schroot>
- <https://wiki.debian.org/Debootstrap>

Iniciando o aprisionamento

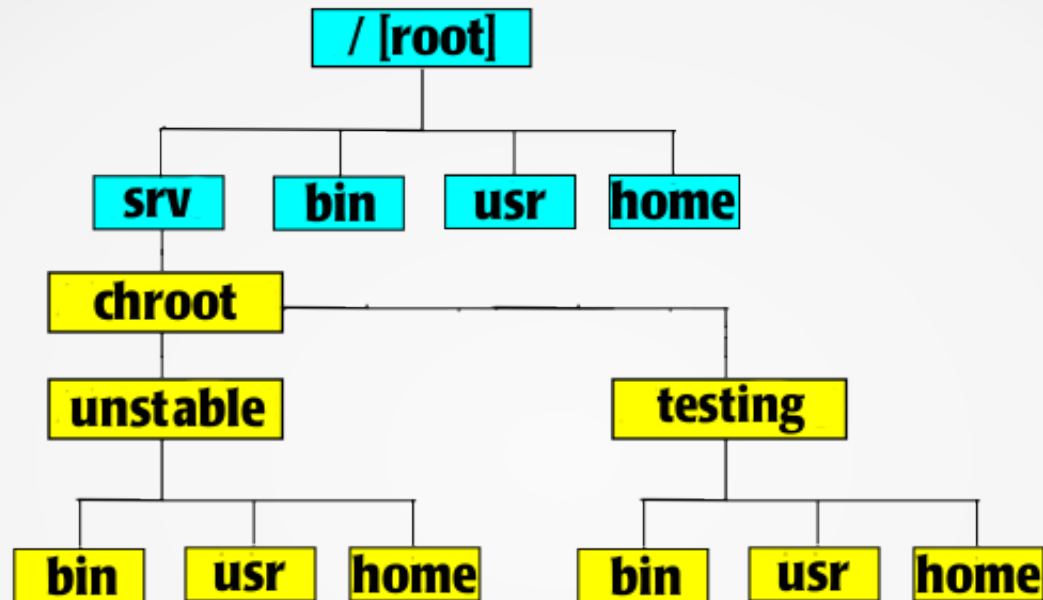
```
# apt install debootstrap schroot
```

```
# editor /etc/schroot/schroot.conf
```

```
[unstable]  
description=debian unstable  
type=directory  
directory=/srv/chroot/unstable  
users=usuario  
root-groups=root  
preserve-environment=true
```



Instalando a jaula - CHROOT



1. Instalando a base do Debian na jaula

```
# debootstrap --arch=amd64 unstable /srv/chroot/unstable http://ftp.br.debian.org/debian
```

2. Entrando na jaula

```
# chroot /srv/chroot/unstable
```

```
# echo proc /proc proc defaults 0 0 >> /etc/fstab
```

```
# echo mount /proc >> /etc/bash.bashrc
```

Visitando o Debian Enjaulado

Confirmar que a prisão esta confirmada:

```
user@debian: ~$ schroot -l  
chroot:unstable-i386  
chroot:unstable-amd64
```

Acessando as cadeias válidas:

```
user@debian:~$ schroot -c unstable-amd64
```

Entrar em cárcere privado:

```
user@debian:~$ schroot -c unstable-amd64 -u root
```



Duvidas ???

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Channels: #debian-br, #debian-devel-br, #debian-games, #debian-mentors

Obrigado !