



Certified Tech Developer

The Ultimate Degree

Infraestrutura II

Objetivo

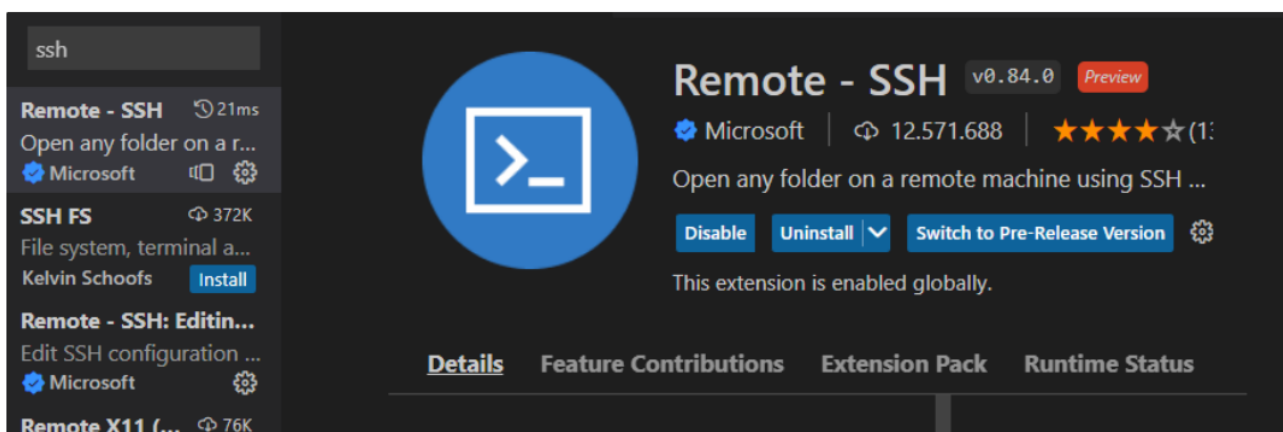
Atividade individual

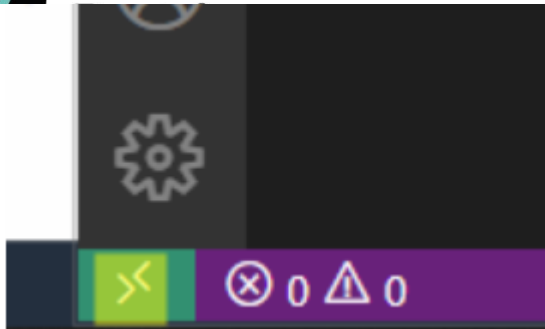
Nível de complexidade: baixo

Name: Remote - SSH Id: ms-vscode-remote.remote-ssh Description: Open any folder on a remote machine using SSH and take advantage of VS Code's full feature set.

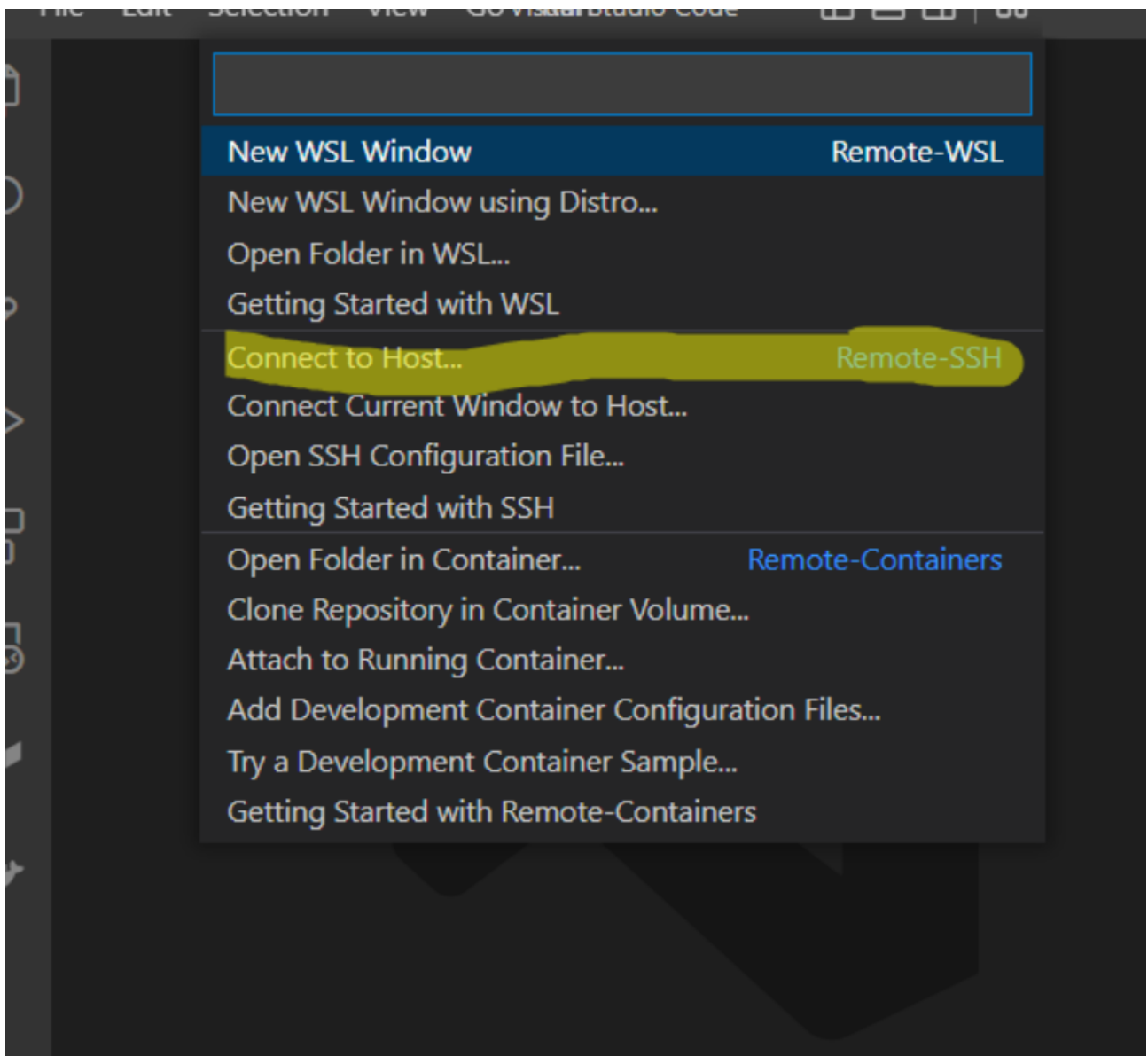
Version: 0.84.0 Publisher: Microsoft VS Marketplace Link:

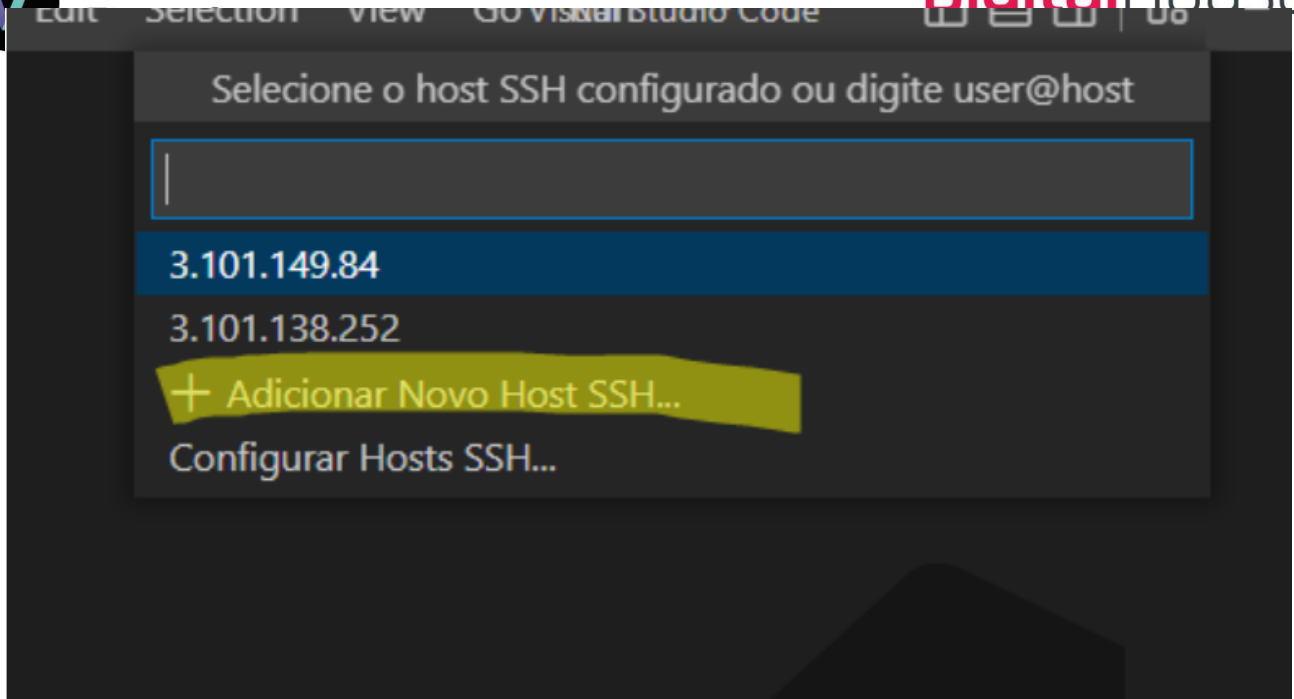
<https://marketplace.visualstudio.com/items?itemName=ms-vscode-remote.remote-ssh>





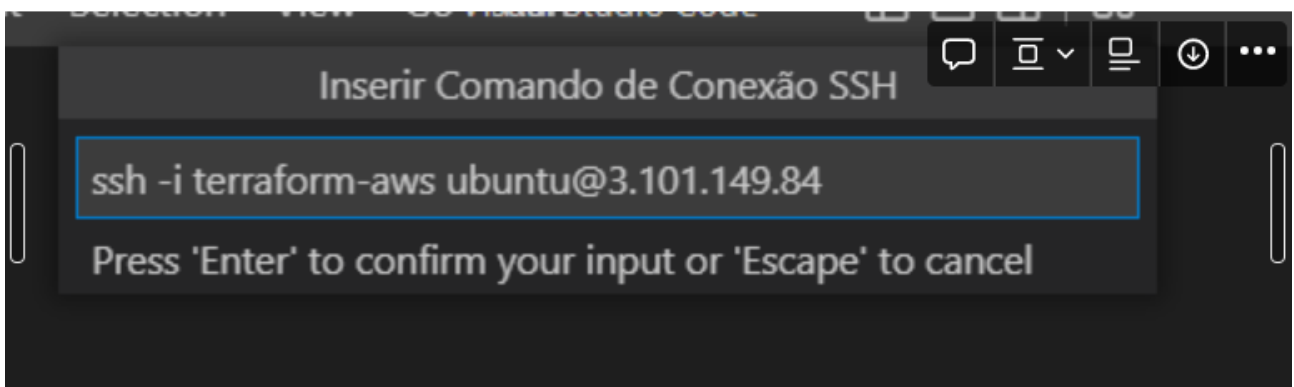
open a remote window





```
ssh -i terraform-aws ubuntu@IP.DA.SUA.EC2GENRENCIAMNTO
```

IP publico instancia de gerenciamento:

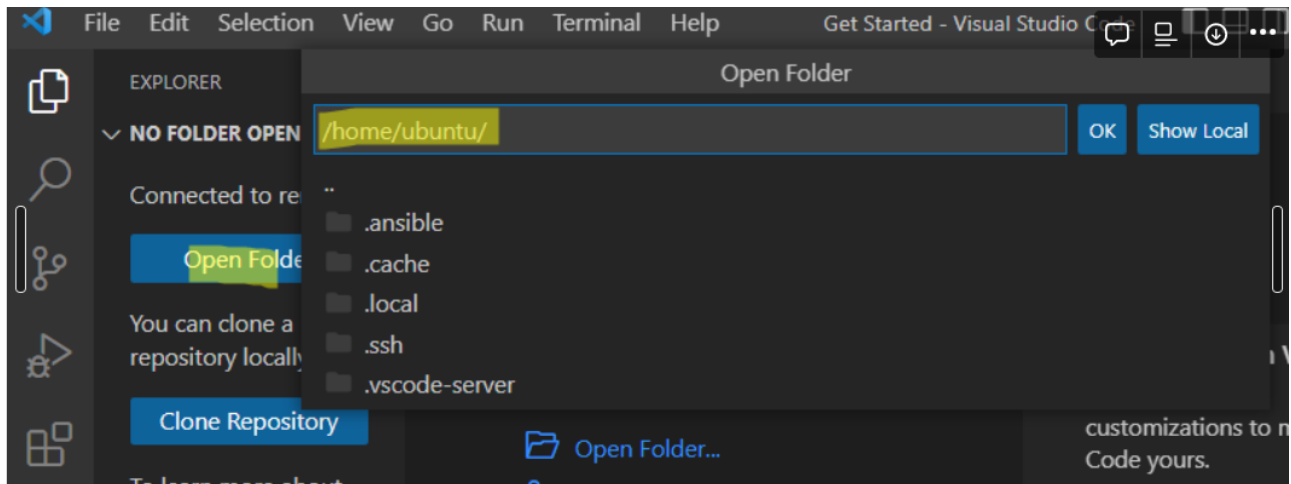




Copie os arquivos do ansible para dentro do diretório e chave SSH privada para dentro da pasta .ssh do host remoto.

a pasta do ansible na raiz do usuário ubuntu

e a chave terraform-aws (não é a pub) para dentro da pasta .ssh



```
digitalhouse@digitalhouse:~$ ansible-playbook playbook.yaml -i inventory
```

o arquivo de configuração fica dentro: User/user/.ssh/config

cat .ssh/terraform-aws na sua máquina

echo "cola o valor da chave" > .ssh/terraform-aws – no host remoto

cat .ssh/terraform-aws na sua máquina

vim terraform-aws -> cola o valor da chave que você pegou no cat