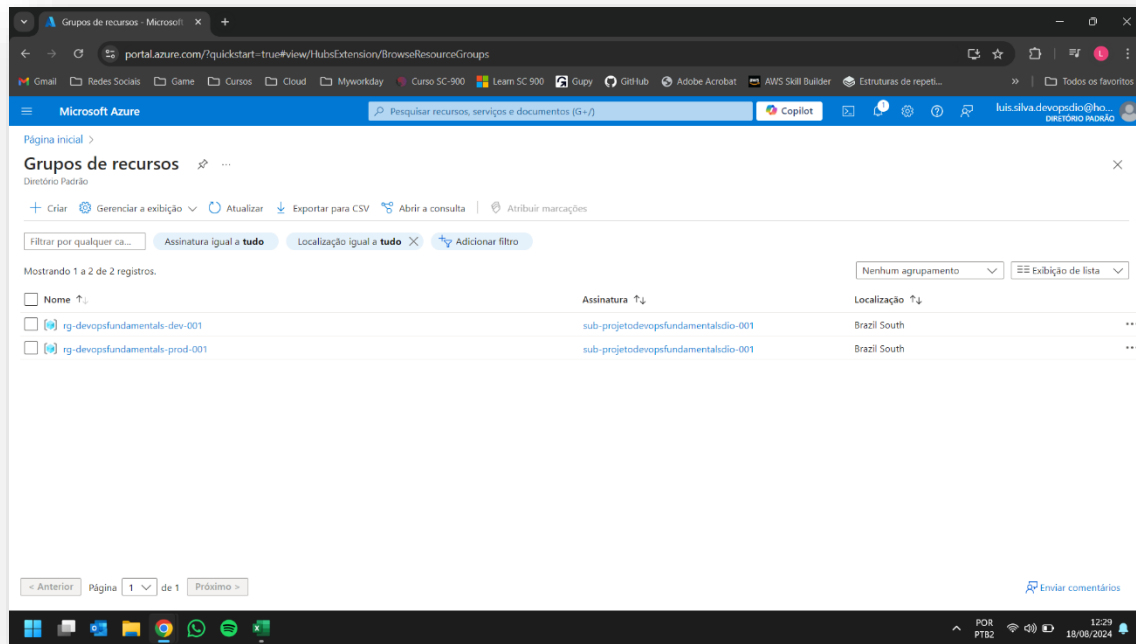


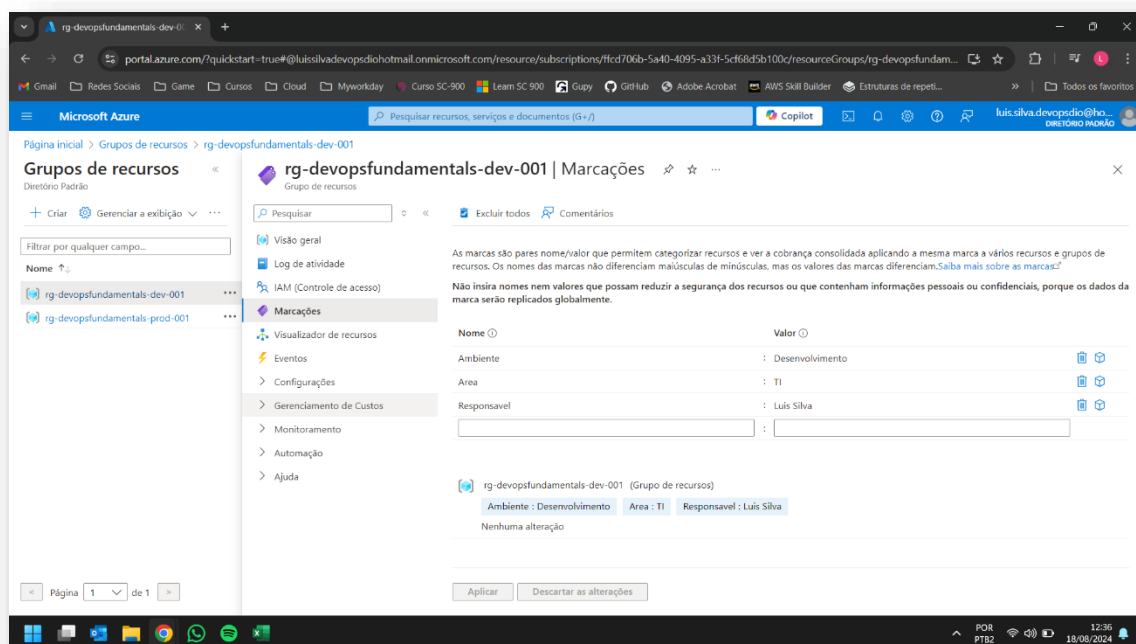
# Projeto final DevOps Fundamentais – DIO

Luis Felipe Martins da Silva

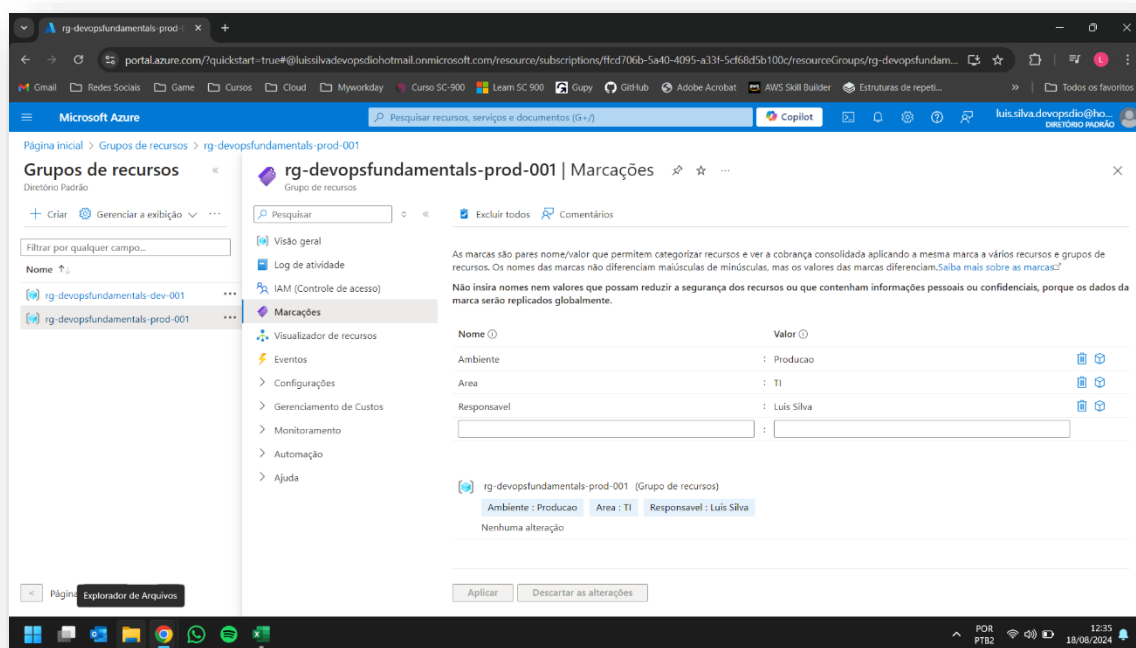
Print da tela de criação dos grupos de recursos **rg-devopsfundamentals-dev-001** e **rg-devopsfundamentals-prod-001** no Azure:



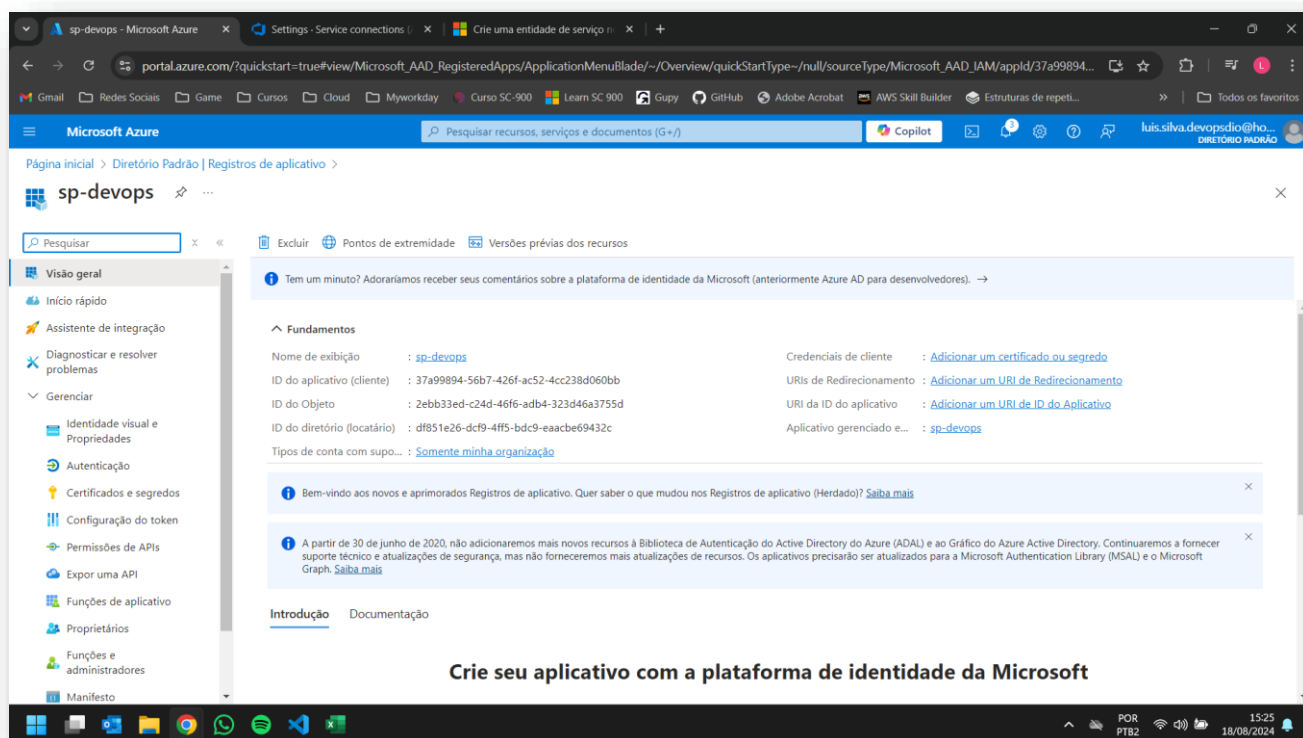
Print das tags criadas do resource group **rg-devopsfundamentals-dev-001**:



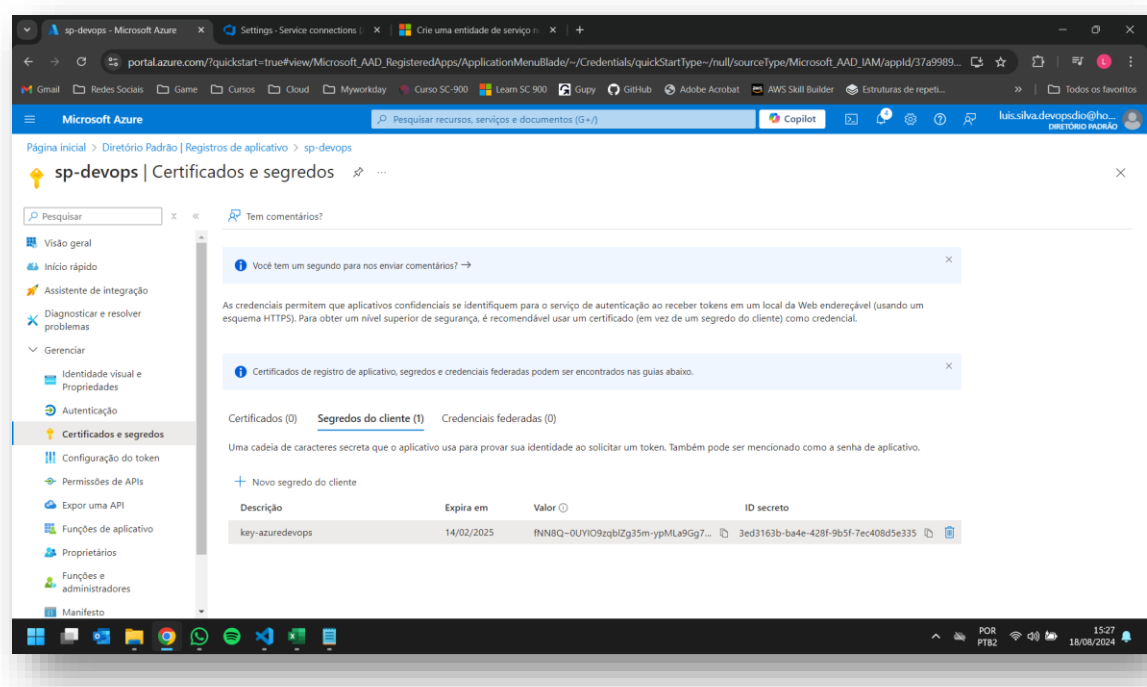
Print das tags do resource group produção **rg-devopsfundamentals-prod-001**:



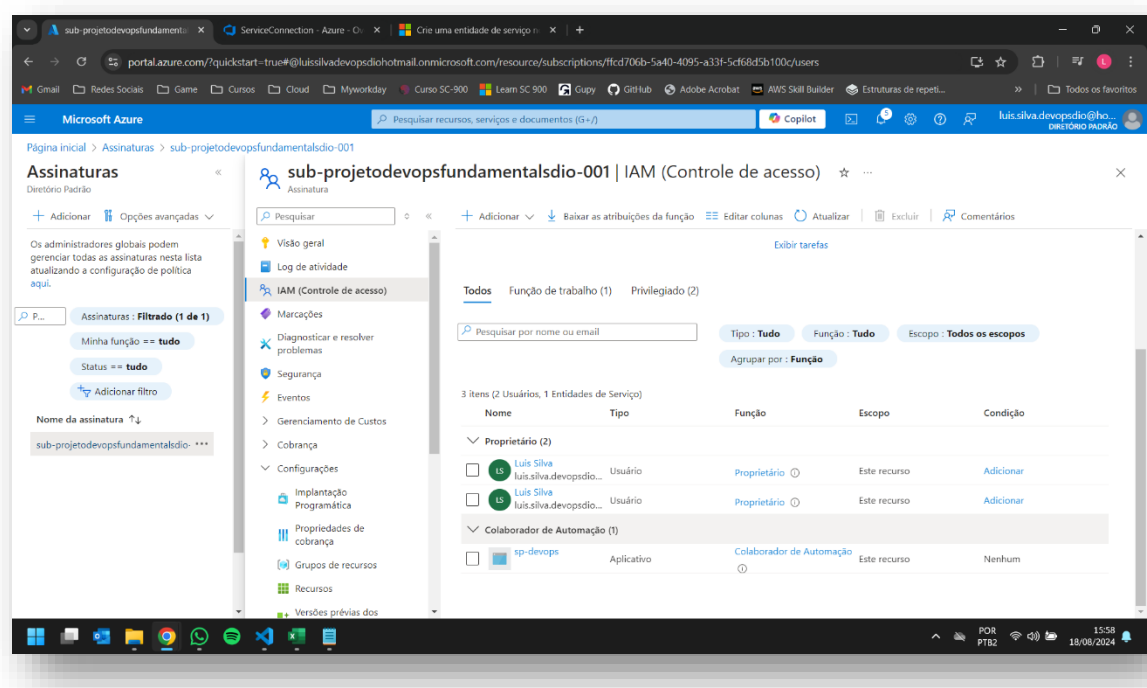
Criação do service principal **sp-devops**:



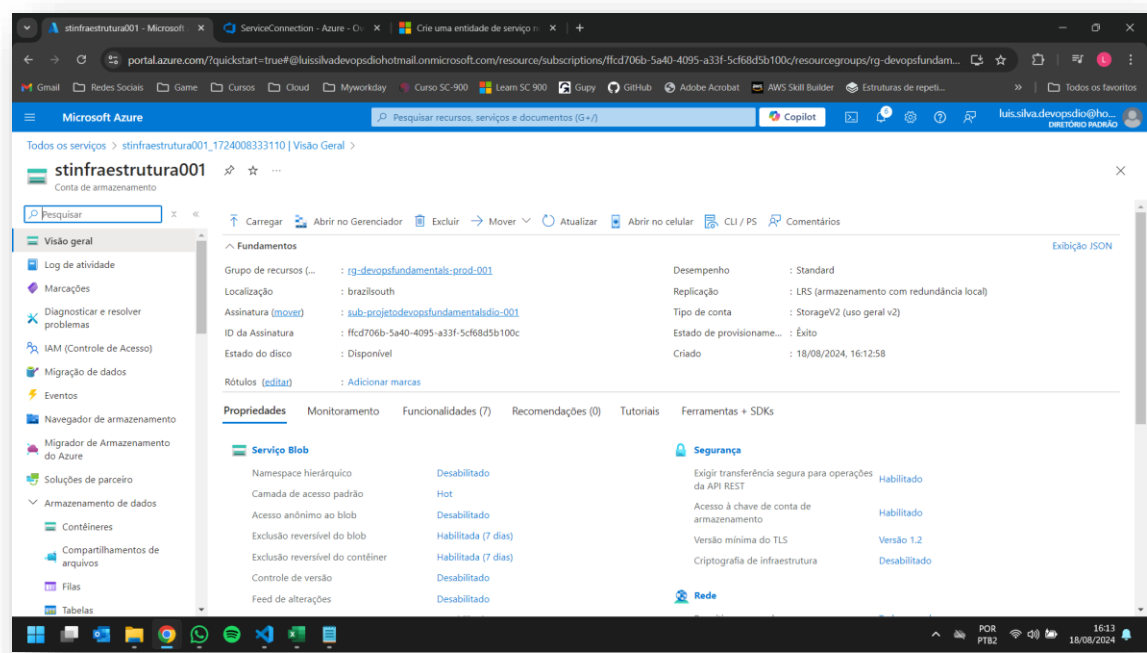
Criação da key service principal:



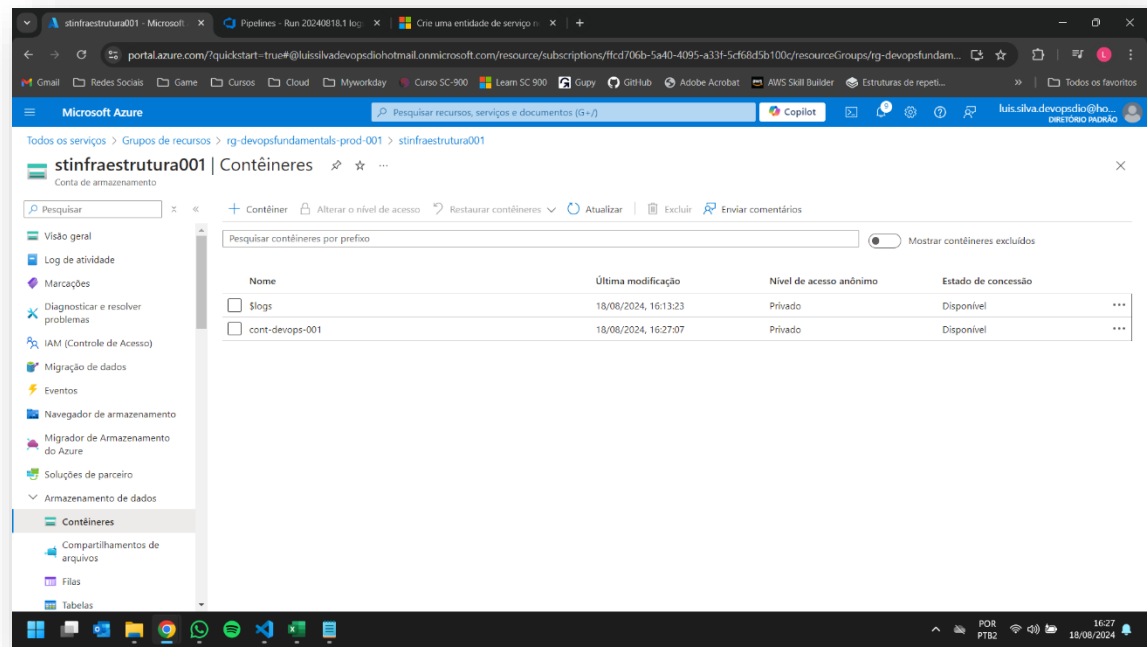
Controle de acesso a **Assinatura(subscription)** do service principal via colaboração em automação:



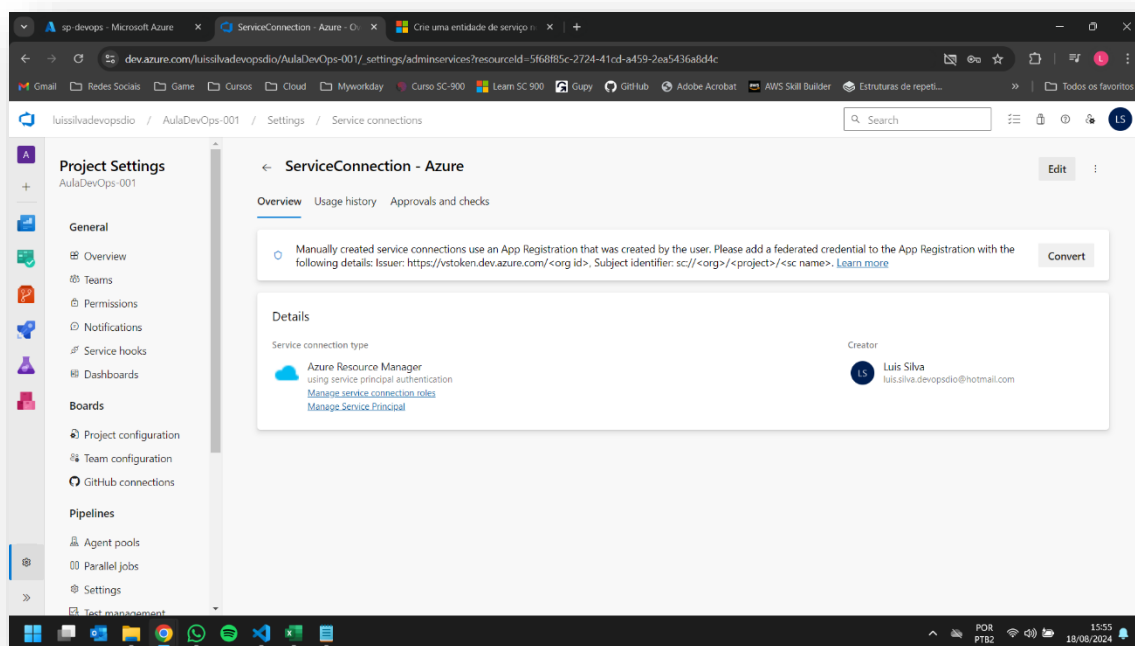
Criação do storage account **stinfraestrutura001**:



Criação do contêiner **stinfraestrutura001**:

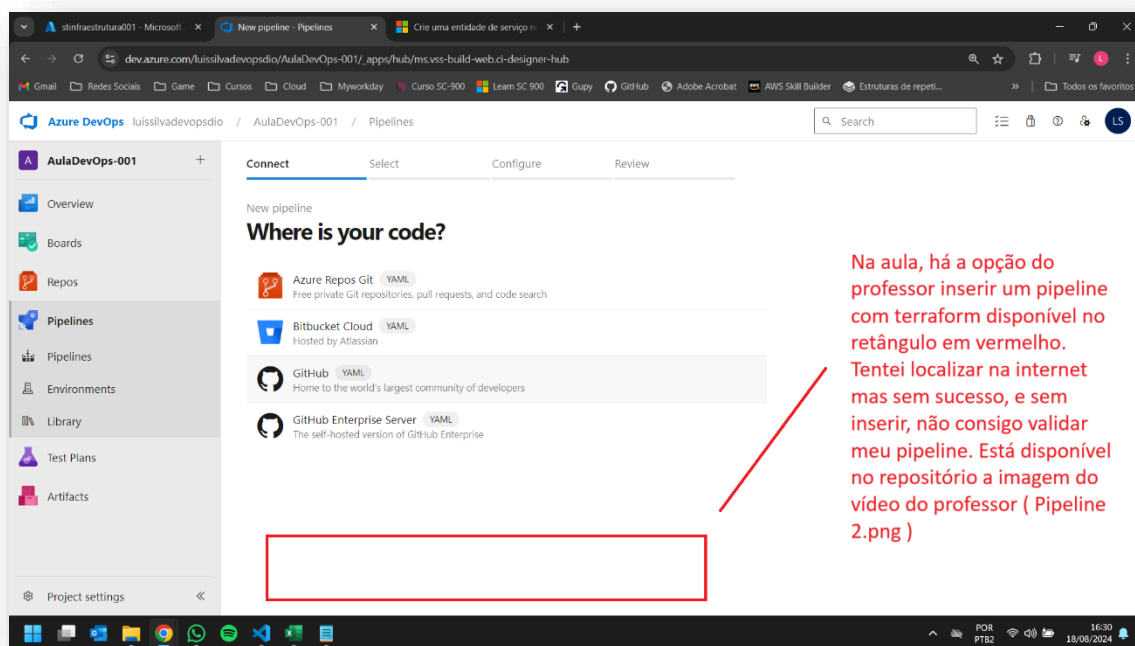


## Criação do service connection:



Devido a incompatibilidade de versões do Azure DevOps, ( no momento que o curso havia sido gravado, havia disponível a opção de inserir o plugin Terraform dentro do pipeline, porém na versão atual essa opção não está disponível conforme as Imagens Pipeline 1.png e Pipeline 2.png:

## Pipeline 1:



## Pipeline 2:

