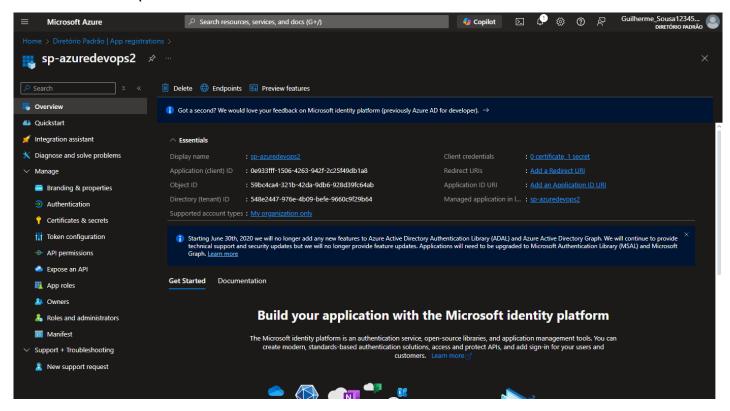
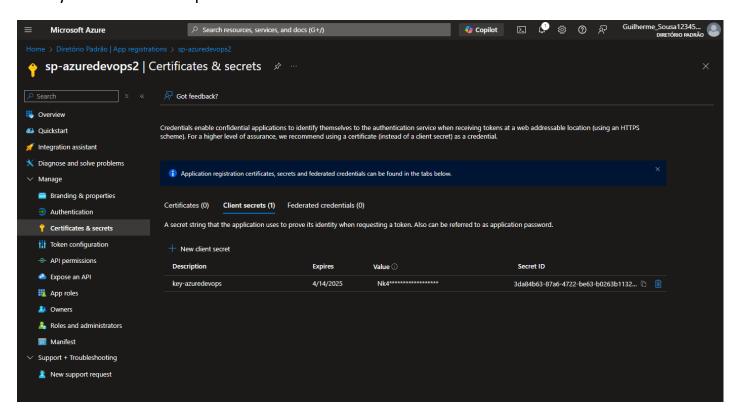
Projeto Formação DevOps Fundamentals

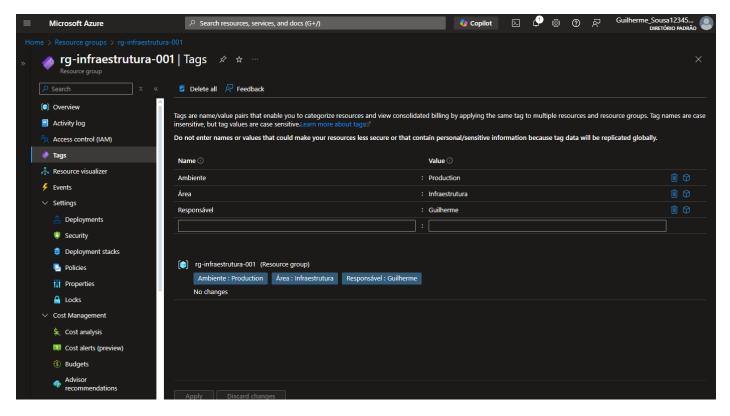
1. Service Principal



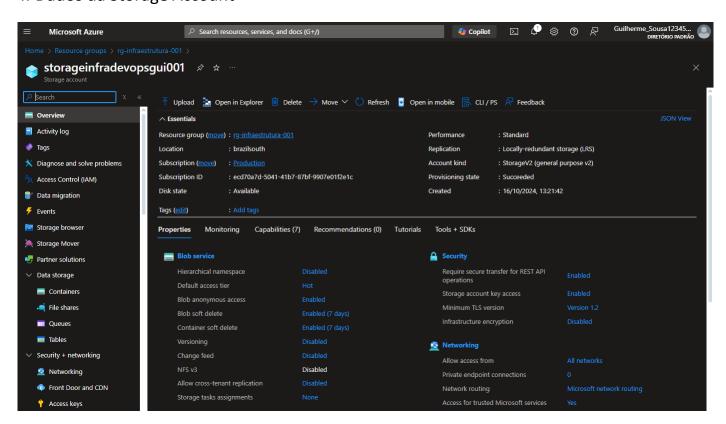
2. Key da Service Principal



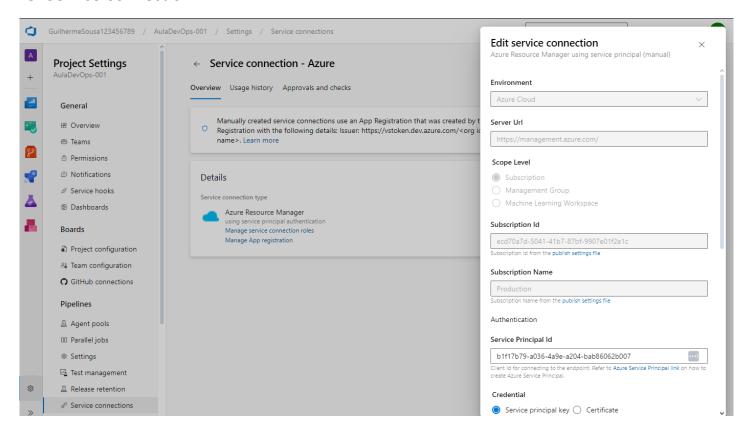
3. Resource Group com as Tags



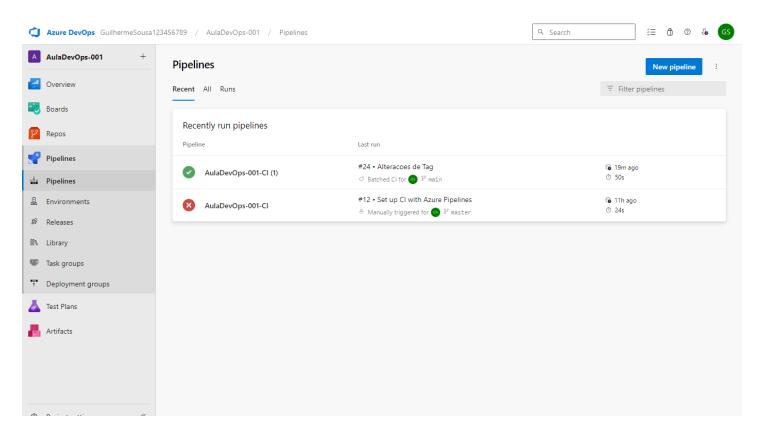
4. Dados da Storage Account



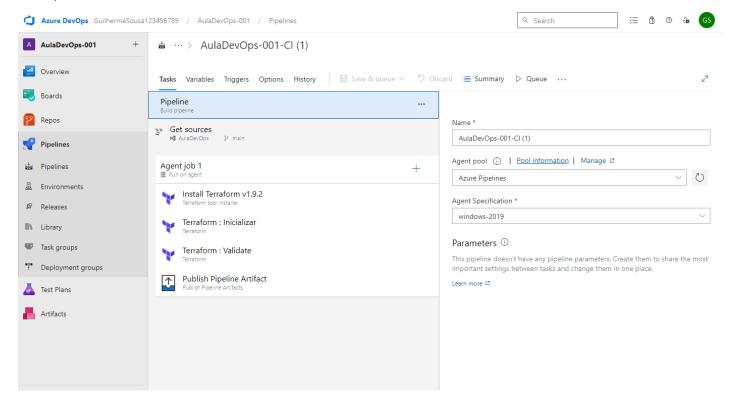
5. Service Connection



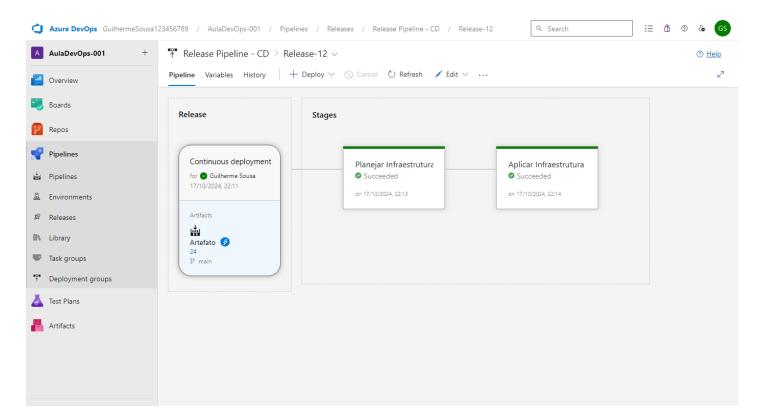
6. Pipeline Criada (AulaDevOps-001-CI (1))



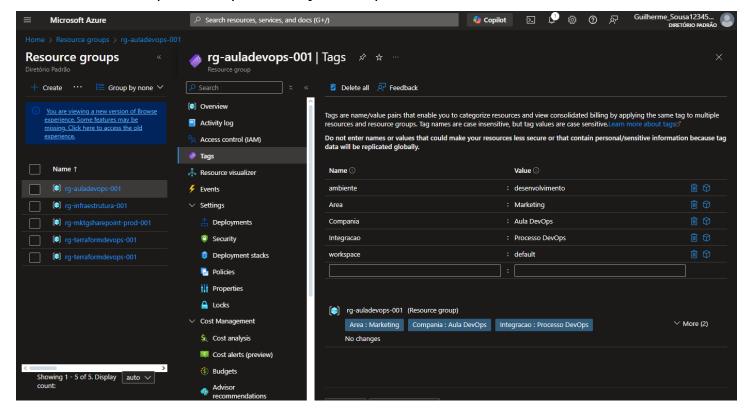
7. Pipeline Editada



8. Release Criada e Executada



9. Resource Group criado após execução da Pipeline e do Release



Código Terraform Usado

```
🍸 variables.tf > 😭 variable "location'
      variable "location" {
 1
           type = string
           default = "brazilsouth"
      }
      variable "tags" {
           type = map
           default = {
               "ambiente" = "desenvolvimento"
               "Integracao" = "Processo DevOps"
10
               "Compania" = "Aula DevOps"
11
               "Area" = "Marketing"
12
13
14
                      variables.tf
```

```
🍸 site.tf > 😘 resource "azurerm_storage_account" "site" > 😘 static_website
      terraform {
          backend "azurerm" {
      provider "azurerm" {
          features{}
      resource "azurerm_resource_group" "rg" {
11
          name = "rg-auladevops-001"
          location = "brazilsouth"
          tags = merge(var.tags, {
              "workspace" = "${terraform.workspace}"
      resource "azurerm_storage_account" "site" {
          name = "stauladevopsguil001"
          resource_group_name = azurerm_resource_group.rg.name
          location = azurerm_resource_group.rg.location
          account_kind = "StorageV2"
          account tier = "Standard"
          account replication type = "LRS"
          static_website {
              index_document = "index.html"
30
          tags = merge(var.tags, {
              "workspace" = "${terraform.workspace}"
                               site.tf
```