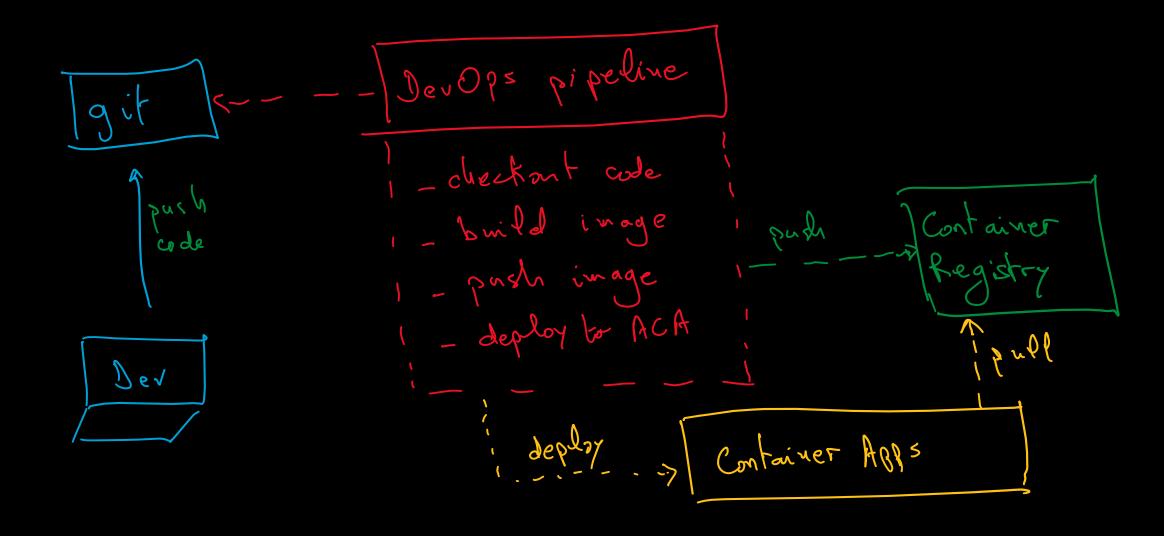
CI/CD for Container Apps in Azure DevOps



CI/CD for Container Apps in Azure DevOps

```
variables:
  IMAGE NAME: houssemdocker/album-backend-api
  CONTAINERAPPS APP: album-backend-api
  CONTAINERAPPS ENVIRONMENT: aca-environment
  RESOURCE GROUP: rg-containerapps-azure-pipelines
  TAG: '$(Build.BuildId)'
                                                     stage: Deploy
                                                       displayName: Deploy to Container Apps
stages:
                                                       iobs:
- stage: Build
                                                       - job: Deploy
  displayName: Build and push image
                                                         displayName: Deploy
  jobs:
                                                         pool:
  - job: Build
                                                           vmImage: ubuntu-latest
    displayName: Build
                                                         steps:
   pool:
      vmImage: ubuntu-latest
                                                         - task: AzureContainerApps@1
    steps:
                                                           displayName: Deploy new container version
                                                           inputs:
    - task: Docker@2
                                                             azureSubscription: 'azure-connection'
      displayName: Build an image
                                                             imageToDeploy: '$(IMAGE NAME):$(TAG)'
      inputs:
                                                             containerAppName: '$(CONTAINERAPPS APP)'
        command: buildAndPush
                                                             resourceGroup: '$(RESOURCE GROUP)'
        dockerfile: /Dockerfile
                                                             containerAppEnvironment: '$(CONTAINERAPPS_ENVIRONMENT)'
        repository: $(IMAGE_NAME)
                                                             targetPort: '3500'
        tags: $(TAG)
                                                             ingress: 'external'
```

