ArgoCD Helm Configuration for Kubernetes Infrastructure Diagrama de Arquitectura AWS EBS CSI Driver Preview Code **Arquitectura AWS EBS CSI Driver Cluster EKS EKS Control Plane AWS Cloud EBS Volumes** IAM & KMS EC2 Controller API Server gp3, encrypted AWS Pod Identity Instance Attachment Manager KMS: alias/aws/ebs **Encryption Keys** Operations **Nodos Worker** Nodo Worker 2 Karpenter Node Pool **Nodo Worker 1** Pod Aplicación PersistentVolumeClaims EBS CSI Controller (Deployment) accessModes: ReadWriteOnce Volumen Montado storageClass: gp3-default StorageClass: gp3-default provisioner: ebs.csi.aws.com EBS CSI Node Driver (DaemonSet) Pod Identity encrypted: true, fsType: ext4 Permisos IAM para EBS CSI Driver Kubelet EBS CSI Node Driver (DaemonSet) EBS CSI Node Driver (DaemonSet) Servicios AWS Componentes de EKS Componentes EBS CSI Driver Recursos Kubernetes de Almacenamiento ⊕ Q **Publish** Last edited 6 minutes ago Reply to Claude...