Kubernetes Course 2021: Pelado Nerd perz Kubernetes. worker pir2 piri deployment API Po8 1: - container servicios de - container cluster de replicas: 3 FILA Kubernetes pol 2: -container3 worker replicas = 2 P252/ K Kubernetes Components: Kudernetes Cluster Provider API N888 Nose Nose A Wibelet kubelet K-Brond, K= born Scheduler \{ 3 Control
Plane Kibe from Kubelet Kubelet Control Plane Persistence 1 Controller Store Merrigol C-č-m Server (potional)

Commands Namespace: División lógica del * Kubectl get nodes cluster de kubernetes. + Kubect 1 config get-contexts * Kubecti get ns (namespace) Pol . Set de contençores pols de sistem { 1000 m -> 1 core * Kubectl -n & namespace > get pods usan recursi request-1 garanty -o wise limits -> Max resources + Kubectl -n chamespace > delete readines Probe: -> Dearle a Kuberneles pol <pol-name> Attposet: que el podesta redy * Kubectl apply - F < manifest) path:/ port: 80 1 nitial Delay Seconds: 5 * Kubectl exec - it xpod-rune period Seconds: 10 -- Sh liveness Probe: -7 decirte a Rubemetes * Kubectl get pol < pol-name> -0 que el pos estavivo top Socket: port: 80 Jaml * Kubect I delete of < manspest> Thitral Delay Seconds: 15 periol Seconds: 20 * Kubectl describe pol < pol-name> ports: * Kubectl get all -container Port. 80 * Kubectl get is ing * Kubectl -n ingress-nginx getsuc + Kibect logs - F < posmume> / Stern < pos-name>

