imperative vs Declarative Cornego Williams > kubact vun ... imace - nginx run command to create a a depleyment mubect create deployment create a Service. kubecti expose deplayment rgins " hitect! corpose" six the command This edit commands will searce of price tops weranged alteretty without updating the To adit counting object mation Flore deplument Kubectl odet a deployment or replement scale deployment updite amore on deployment deployment ginx ginx oginx:1.18 but abject has many Yorker I you we replace convoid then the Needl coate of reginal yours Kubectl replace of nginze-yound

To delete an object

katocti dolete -f ngraz-yami

Disadvantages of Impositive command

1) thou are limited in functionality of require long of & Complex Commands for advanced we cause.

Get such as creating a multi-container ped (b) deployment no

2) These commands are sturn once and forgotton, they're a only available in session history of the was who van to constraints, so the other person may not aware of how there resources were created, as six hard to keep tooks.

way [yams fre] a you want to make charges, for instance editing on image name to created usure, there are deflerent ways to go you it.

specify the about name

kubectl add alphayment rainse

which will got reflected in the changes to there which will got reflected in the Coject in cluster this yard dejunction the is not the tile developed by the developed a stored in season code report but coherens it is esteved in kes memory; whereas it is the

sequely making changes in two object without getting updating an object configuration title amplation

To defference this to your file developed by which is stored in 64th source code repor two object in legs memory and Rid- definition - op horan: VI ward: Rad apiletran: VI name .. myapp- pod word: And I ... bhole: off myopp name: mappp- peck labels: aft. whate containes; type: Frost-ord - rame: ngina-containes stec: corditions: - mage: ngrac certainer home: las Probe Bre: image: rginox ingressional of to in constant by SDE type: instalized ar stored in kgs memory YAMIL Trie created by 185 stood an kes memory for the the exects cluster Care make charges to this pad defunction the in 1885 memory) than some to the object the charter make

command, it is not really recorded anywhere great the change is applied, we're only but with the . went definition file developed by SDE [local file] The local the with home the old image rame of if one of our team mate decide to make a change to the object uncurred that a change was made using we the knoweth after command, when the new change is applied, the provious charge to the image is lost. we can use that "kubech edit" command you the dopeds which we want vely an object configuration The is Julian, but the Best practice is to great add the local residu of the object configurations tile with the required changes. by splitting the stage note and other vur the update the object "Kubectl replace" command to kubecti replace - f nginoc. your This way, going forward, the charges made are seconded to of tracked as a post of charge seview process So at turner, we may have to completely delete & re-treate doport, the wive to kubect replace -- force of you're going to update the object, divist make object is aheady those the object down't exist, the replace command

an create multiple opports at whench apply of path 1 to 1 config files So, if we have to make crossops to an object, then we simply update the object configuration the [file dovoleted of art of knu se known about coursed once again TO REMEMBER - Hodel a property of existing object & update on image) To make any charges, in the objects, simply more changes update our book directory of their apply "Kipset apply conmand Control Cotton Tips where to know about a eptions before weaking with writing a smulder to comind forming) -- dry - run - client I coming ? This will ret greate, the range unstead it will The LEVERTHER IL VOSCIACO Can be I year convered in cornect 9 -0 yours so cutats the chied in your format This will output the resource definition I went the dead lake, you can some the extents our region - troops region - dry our client to your stop > kitech apply if minz-deployment yours

continued and was to though eighter in which Source as Create a Somice named " rodus-somme" of type to expose god Fredis on port 6379 This will automatically use the pools tabals as selecte kubecti expose pod rodis -- port = 6379 -- name redis-say J -- dry-run = client -0 yaml graphe year offers source clusterip rodes -- top = 6379:6379 Kutecti Greate -- dry-run = client : +0 yours This will not use the pods lobals as solectors, unstood It will assume selectors as apperedit, so it doesnot work very well if your pool has different label set. so generate the file and medify the selectors before the Source. Kubecti septice - F file yami Replace the treeback with whats in the fib, only of it alreads Doos a clean exercise of the object's configuration tails of espects deasn't exists will except out of you try to change immedable fields life spec selectors well etc., Replace the existing deplayment - but only if it exists and the danges replace - force - F file yard species - fixes a delete and vocate of the object prima: First deletes the existing resources on creates nowere from YAML this byposses immutable field errors like clusters, solectors etc. also resets metadate leke UID status, creation timestamp etc. cate new one which may change its clusterile unlass you captive