52. Marrial Schoduling

In if you want to place a pod [container] unside a posticular mode jost which we can manually schedule

2. In kube-system namespace, if the 'scheduler" doesn't exests, then it cannot "place" the container/pol in the node. in this saturation we can place to pool in a posticular node.

use noderhame field under spec.

apivorsion: Y1

kind: Abd

metadata;

name: name

spec:

containers:

- name: nginse

image: ngince

TrodeName: Kube-01)

we can specify the nodename only topics the pod,

what if the took is aboundy consisted & you so to assign tra pad to a made? KBS word allow you to meeterly the node name perspectly of a producte the object got oriented. so another way to assign a rack to an existing red 30 to * croate or binding object and * sord a post request to the pool's birding API, thus memicking what to actual schedulez does. In the burdung object, you Specify a target node with the name of the node then Send a Post request to the pod's birding API with the data set to the burding object in a 44 : noterolique JON format, Kend: Pod metadata; rame: rginxe# pod nam Rod-bind- definition. your labels: name: rginx apivorsion: VI Kird: Birding spac: containers; name: ginet Must match - name: rginox image: nginse target: -containaxPort: 8080 apivorsion: V1 name: mode 02 # specific mode Kird: Node > curl - header "content - Type: application Jison" -- request POST -- date " & " aprivorsion": " V1", " Kird": " Birding".... 9 Http:// \$ SERVER /api / V1 /namespaces / default) pads / \$PODNAME) its equivalent son format