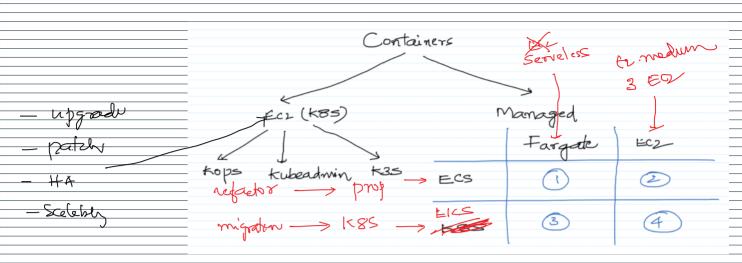


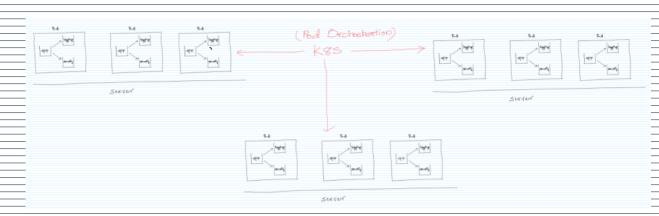
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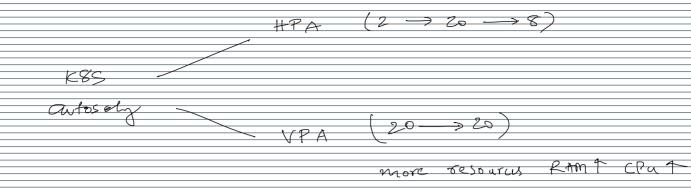


Contann

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K85 -> 10 pods

Kubectl -> interest with K.85

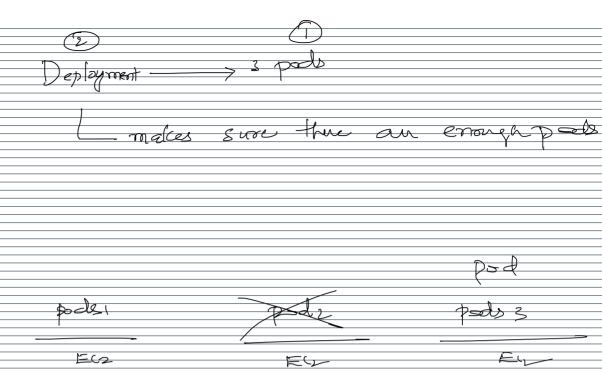
4 pods AS Control Plane (Scheduling (O ostinator)

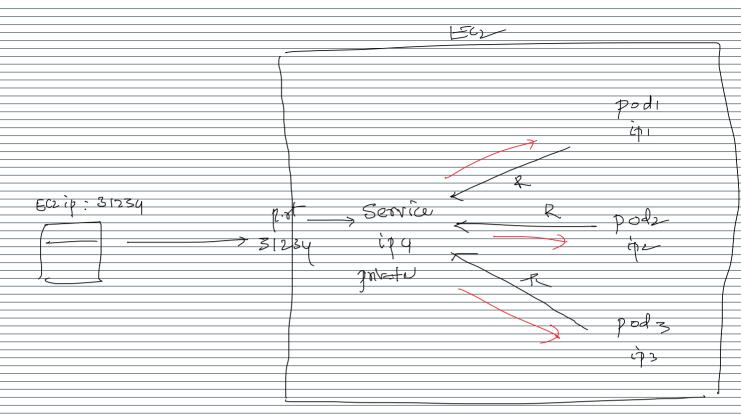
ten to more = 3

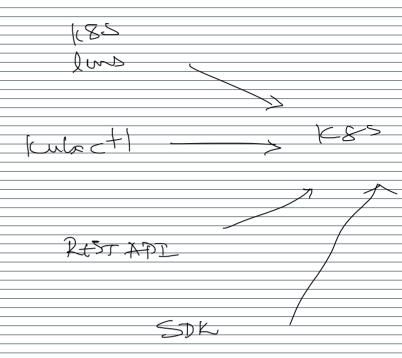
The second billy

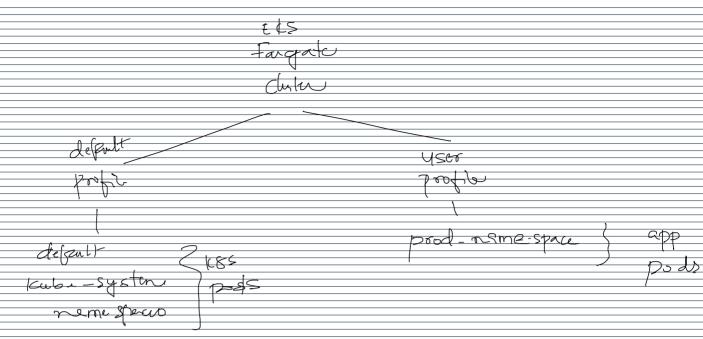
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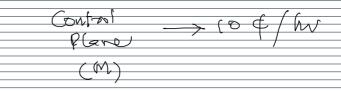
Neb par

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Busy Box

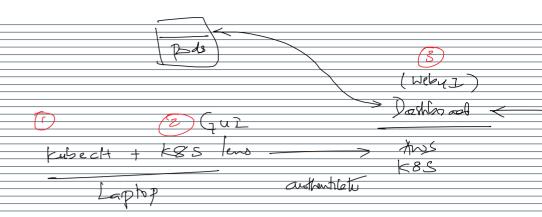
Pod

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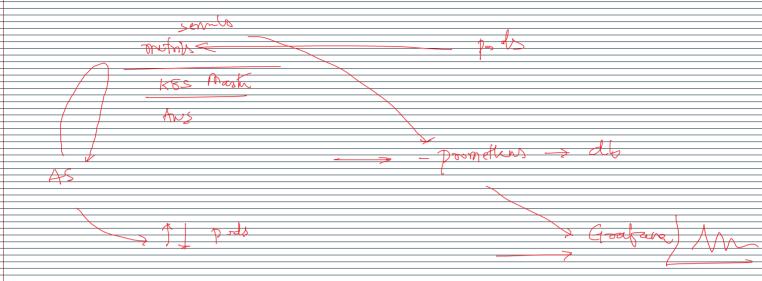


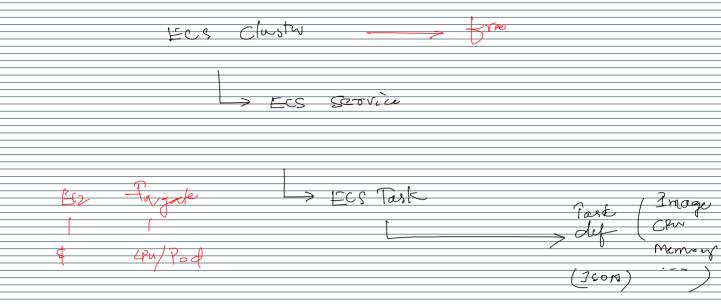
Ans

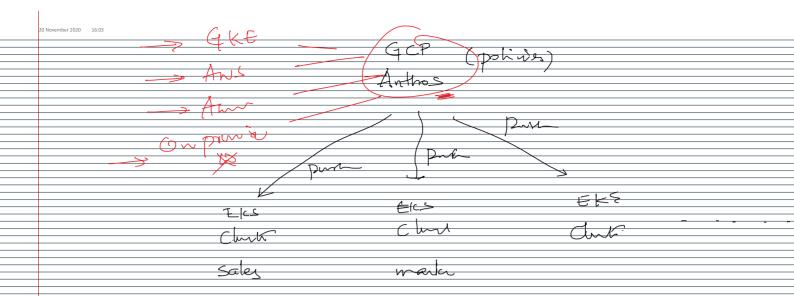
$$\frac{(p_1) (p_2) (p_3) (p_4)}{p}$$

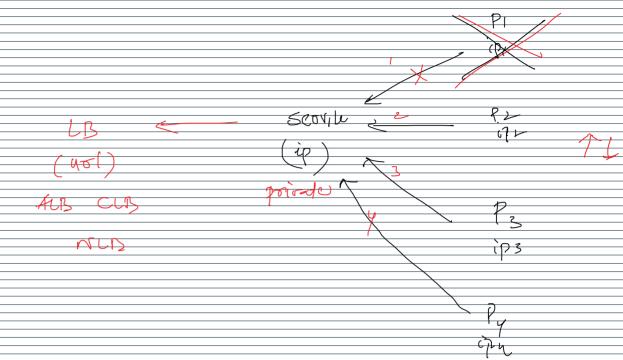
$$\frac{p}{\sqrt{2}}$$

EC2 (17)









Glint > Scovice A > Scovice B

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Service B

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