



Table of Contents

- Taints and Tolerations
- nodeSelector and Node Affinity





Taints and Tolerations



Taints and Tolerations











Node-1



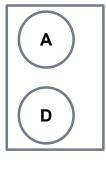
Node-2

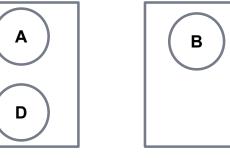


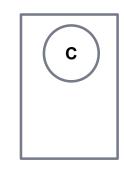
Node-3











Node-1

Node-2

Node-3



Taints and Tolerations















Node-1

Node-2

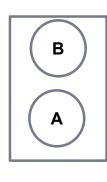
Node-3

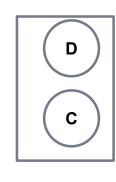


Taints and Tolerations









Node-1

Node-2

Node-3



Taints and Tolerations















Node-1

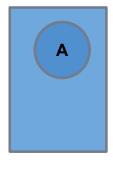
Node-2

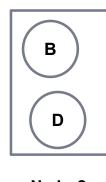
Node-3

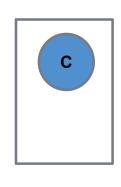


Taints and Tolerations









Node-1 Node-2

Node-3

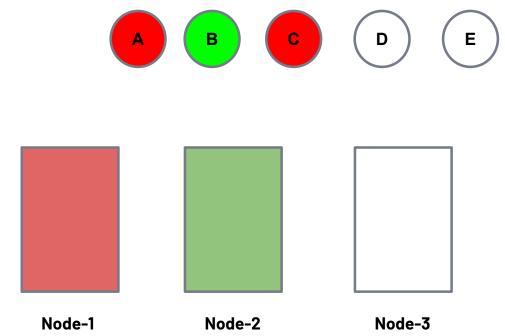




nodeSelector and Node Affinity

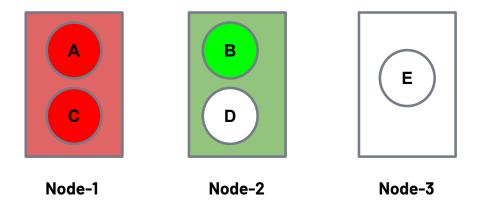


nodeSelector and Node Affinity





nodeSelector and Node Affinity







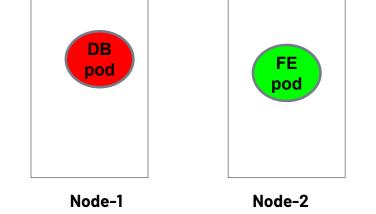


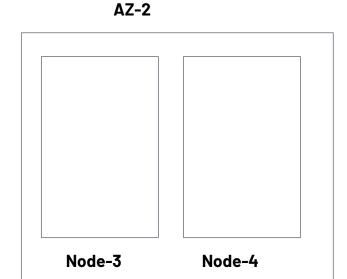
podAffinity



podAffinity





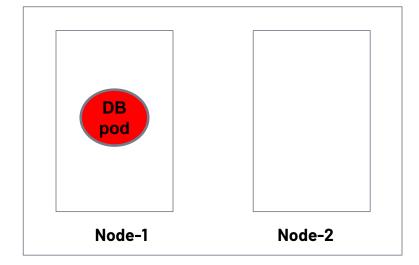


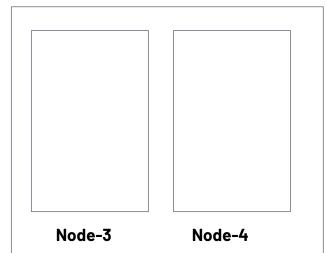


podAffinity



AZ-1 AZ-2

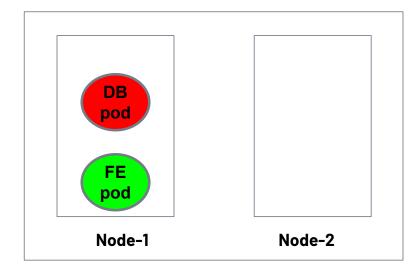


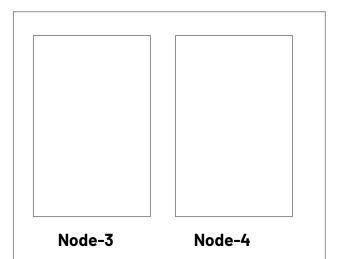




podAffinity

AZ-1 AZ-2









THANKS!

Any questions?





podAffinity



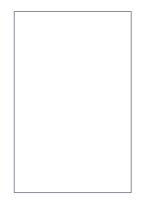




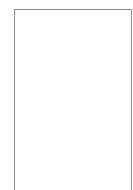




Node-1 6 GB



Node-2 4 GB



Node-3 3 GB



19

podAffinity

