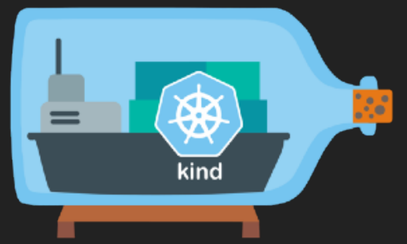
KUBERNETES

BUT HOW?

BUT HOW (TO GET STARTED)



- Make your first steps with kind or k3d on your local machine
- K3s on a single node is good enough for your home-lab and a multi-node k3s is probably enough for 99% of your (personal) use-cases!