EVALUATE CAREFULLY

IS KUBERNETES THE RIGHT CHOICE FOR YOU?

▸ What are your functional infrastructure requirements?

▸ What are your scaling requirements?

▸ How do you handle state in your workload?

▸ Is there any better solution that would satisfy your needs?

▸ Do you have the operational capacity to operate a Kubernetes cluster?

EVALUATE CAREFULLY

WHICH IS BEST FOR YOU? / KNOW YOUR STACK!

▸ Infrastructure As A Service (IaaS)

▸ Platform As A Service (PaaS)

▸ Container As A Service (CaaS)

▸ Function As A Service (FaaS)