# **CKA/CKAD**: Complete Certification Guide

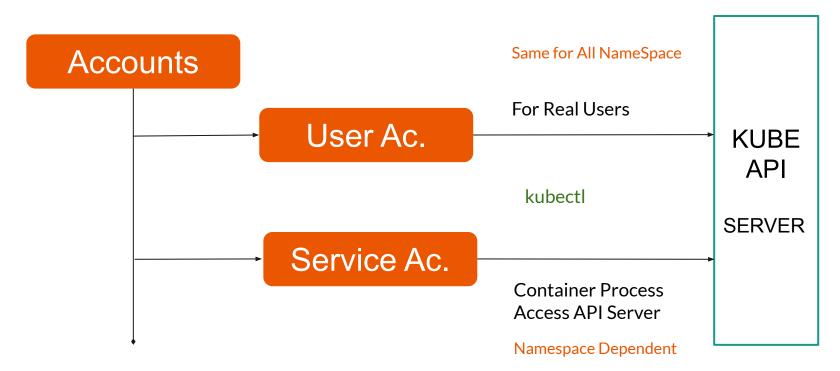
Service Accounts in Kubernetes

### certified



#### **CKA/CKAD Certification**

Service Accounts: Service account provides an identity for processes that run in a Pod.



#### **CKA/CKAD Certification**

- > Every namespace contains Default service account.
- Service Accounts cannot be used across the namespace.

#### **CKA/CKAD Certification**

Syntax : kubectl create service account [NAME] [NAMESPACE]

kubectl create service account sa-lb -n app-loadbalancer

apiVersion: v1

kind: ServiceAccount

metadata:

name: build-robot

Namespace: app-loadbalancer

## Thank You...

Don't be the Same! Be Better!!!