# **CKS**: Complete Certification Guide

About the Certified Kubernetes Security Specialist (CKS) Exam





#### **Hands On**

The CKS Exam is Hands-On Exam. User need to be able to perform certain tasks on K8s Cluster.



## **Open Documentation**

You are allowed to open Certain Approved Documentation in one Extra Browser Tab.



#### **Time Limit**

You will have 2 hrs to complete the Exam.

#### **Documents Sites Allowed during the Exam:**

- Kubernetes Docs : <a href="https://kubernetes.io/docs">https://kubernetes.io/docs</a>
- Kubernetes GitHub : <a href="https://github.com/kubernetes/kubernetes">https://github.com/kubernetes/kubernetes</a>
- Kubernetes Blog: <a href="https://kubernetes.io/blog/">https://kubernetes.io/blog/</a>
- Trivy Docs: <a href="https://github.com/aquasecurity/trivy">https://github.com/aquasecurity/trivy</a>
- Sysdig Docs : <a href="https://docs.sysdig.com/">https://docs.sysdig.com/</a>
- Falco Docs : <a href="https://falco.org/docs/">https://falco.org/docs/</a>
- AppArmor Docs: <a href="https://gitlab.com/apparmor/apparmor/-/wikis/Documentation">https://gitlab.com/apparmor/apparmor/-/wikis/Documentation</a>

#### In This Course:

- 1. Lessons: Lessons cover background knowledge and walk you through how to complete the tasks in K8s Cluster.
- 2. Labs: Labs will guide you how to process the Tasks on K8s Cluster. Solve the realtime Task in K8s. Do follow the Labs along with us. Repeat the Labs once we done with some related scenarios.

#### **Tips for K8s CKS Certification Exam:**

- 1. Tip1: Focus on Hands-On. K8s CKS is hands-on exam so redo the Labs, practice until you do them without referring the Lab Solution.
- 2. Tip2: Use the allowed Documentation. Familiarize yourself with allowed documentation sites. They will help you if you can quickly find what you need during the Exam.
- 3. Tip3: Learn the Tools. Few Additional tools you need to be familiar with. Don't worry we will provide the all assistance in this course.

# Thank You...

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