Exam Booking Process CKA

1. Choose the Exam 📝

- CKA (Certified Kubernetes Administrator) □
 ■
- CKAD (Certified Kubernetes Application Developer)

2. Create an Account 🔍

- Go to the CNCF Website (iii): https://www.cncf.io/certification/
- Sign up if you don't have an account yet.

3. Prepare for the Exam 橿

- Check the **Exam Resources** on the CNCF website.
- Consider online courses, practice exams, or study guides.

4. Schedule the Exam

- Visit the CNCF Certification Portal @: https://portal.cncf.io/
- Log in and select **the "Schedule Exam"** ...
- Choose **Pearson VUE** for exam booking. \cite{P}

Pearson VUE stands for **Pearson Virtual University Enterprises**. It is a global testing provider that administers computer-based exams for certification, licensure, and educational purposes.

In the context of Kubernetes exams, **Pearson VUE** is the platform used to schedule and take your certification exams, such as the **Certified Kubernetes Administrator (CKA)** and **Certified Kubernetes Application Developer (CKAD)**. They provide online proctoring services, meaning you can take the exam from home, but with a monitored environment to ensure integrity.

In short, Pearson VUE is the company responsible for managing exam logistics and ensuring a secure, fair testing process.

5. Pick Date & Time (

• Select a date and time for your online, proctored exam.

6. Payment 🖃

- The exam fee
- You'll make the payment through Pearson VUE.

7. Take the Exam 🖫

- It's **online** and **proctored** make sure you have a webcam and stable internet.

8. Get Your Results 🏂

- You'll know your score right after the exam!
- If you pass, you get your **certificate** $\overline{\mathbb{Y}}$ and digital badge \mathbb{P} .

Different Between Red Hat | CKA | Exam Booking Progress

Aspect	Red Hat Exam	CKA Exam
Exam Provider	Red Hat	Pearson VUE (through CNCF)
Booking Platform	Red Hat Training & Certification	CNCF Certification Portal
Exam Delivery	Remote or In-Person	Remote Online Proctored
Exam Format	Hands-on Task-based (Linux, OpenShift)	Hands-on Task-based (Kubernetes)
Duration	2.5 - 4 hours	2 hours
Payment	Direct via Red Hat	Via Pearson VUE on CNCF portal
Proctoring	May be In-Person or Remote	Online proctoring (via webcam)
Results	Immediate or within a few days	Immediate

<u>https://training.linuxfoundation.org/certification/certified-kubernetes-administrator-cka/</u>

Exam Highlight Details

	Includes		
	C).	Online	
	(1)	Duration of Exam 2 hours	
	B	Certification Valid for 2 Years	
	Þ	Includes 12 Month Exam Eligibility	
	::::	One Retake	
	♦	PDF Certificate and Digital Badge	
	Q	Software Version: Kubernetes v1.32	
		Performance-Based Exam	
		Exam Simulator	
66% is required to be certified in CKA Domains & Competencies			
=	Storage 10%		
=	Troubleshooting 30%		
=	Workloads & Scheduling 15%		
=	Cluster Architecture, Installation & Configuration 25%		
=	Services & Networking 20%		