> *“Try Linux for Free: Hands-On Labs with No* **Linux kernel** *Install Required” .*

Linux free hands-on labs that don’t require Linux kernel installation in a cloud or VMware environment:

Overall, free hands-on labs are an excellent resource for those who want to learn and practice Linux skills. They provide a cost-effective, flexible, and practical way to gain experience with Linux, regardless of the user’s background or experience level.

👉 **Play With Docker:**

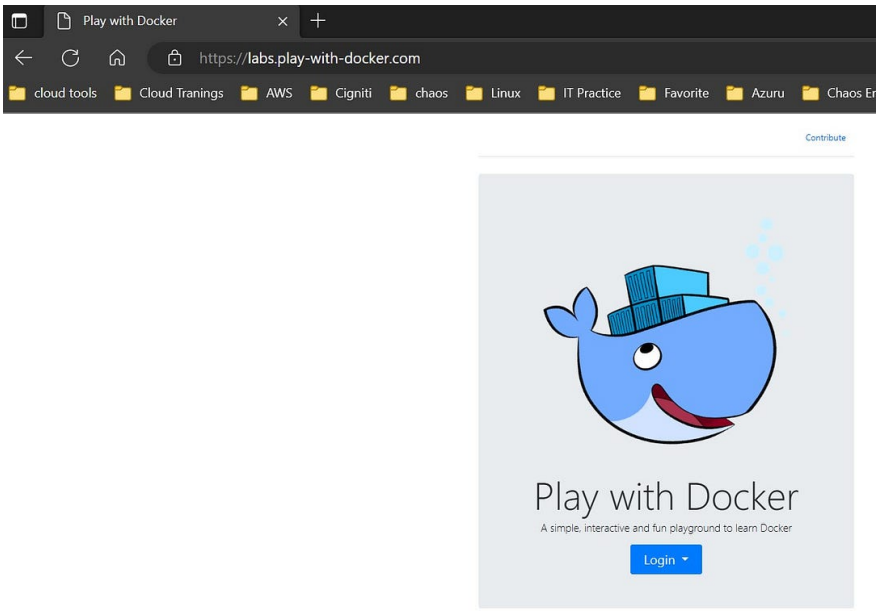
👉**Killercoda** :

👉**Minikube** **:**

Play With Docker: **[A free online playground for learning Docker**]

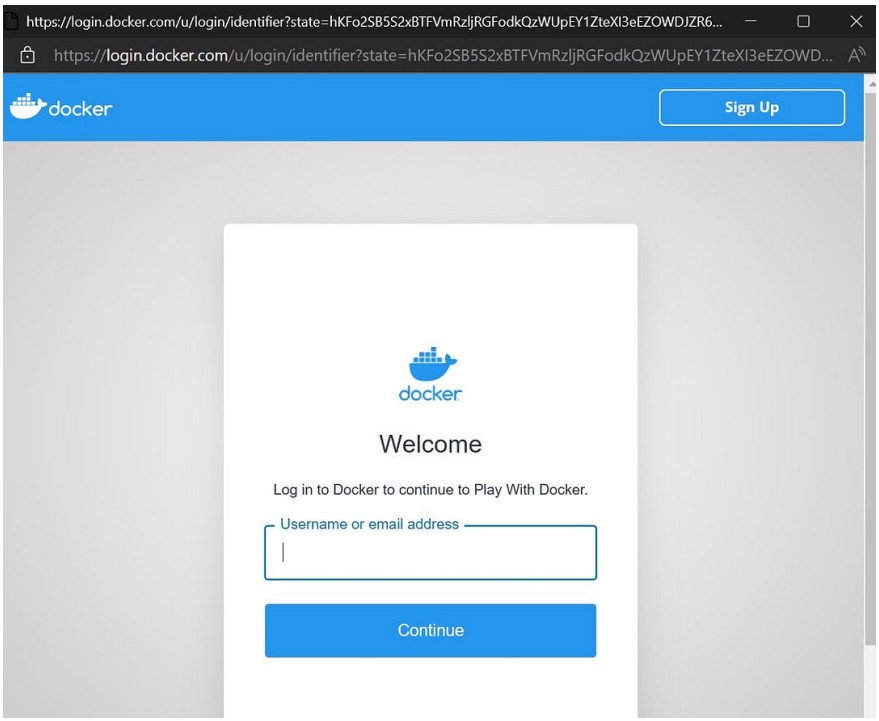
If you don’t already have a Docker or GitHub account, you will need to create one before you can log in to Play with Docker. You can create a free Docker account on the Docker website (https://hub.docker.com/signup), and a free GitHub account on the GitHub website (https://github.com/join).

Go to the Play with Docker website ***Play with Docker***

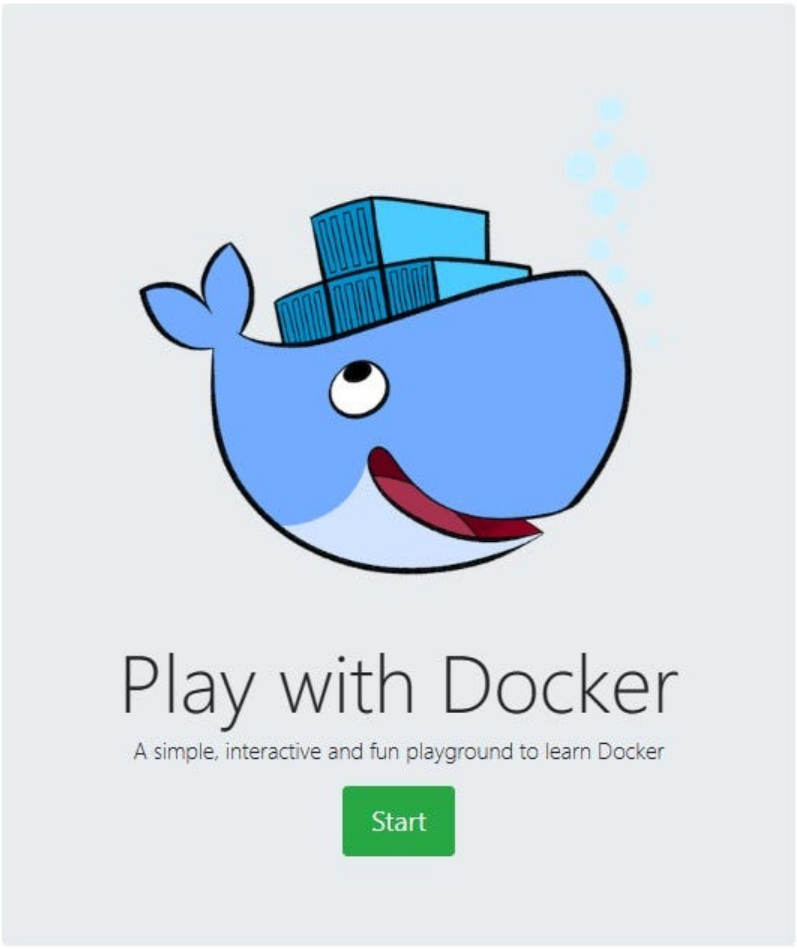


Click on the "Login" button on the top right-hand corner of the page.

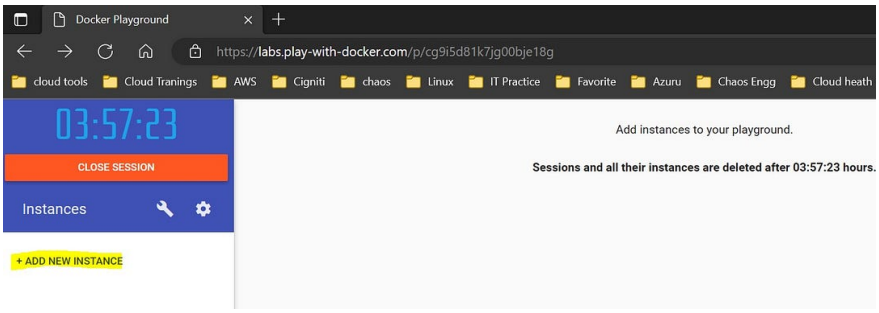
If you choose to log in with your Docker account, enter your Docker username and password, and then click on the "Sign In" button.

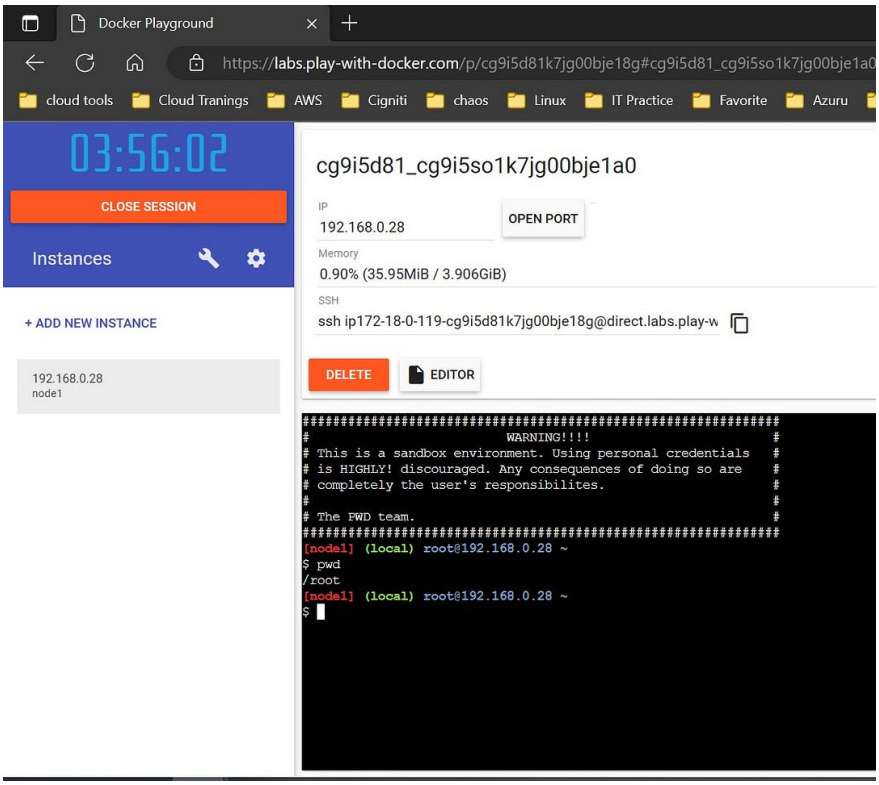


Click on the "Login" button on the top right-hand corner of the page.



Once you are logged in, you will be directed to the main Play with Docker dashboard, where you can start using the platform to run Docker containers and practice your Docker skills.





Successfully log in with **Play With Docker.**

killercoda: [Learn DevOps Linux Kubernetes CKS CKA CKAD Git Cassandra etc | Katacoda compatible]

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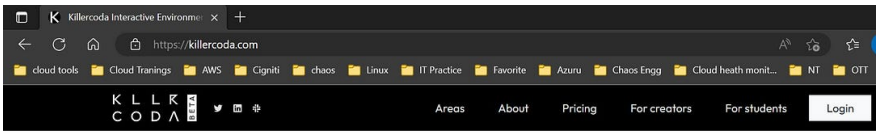
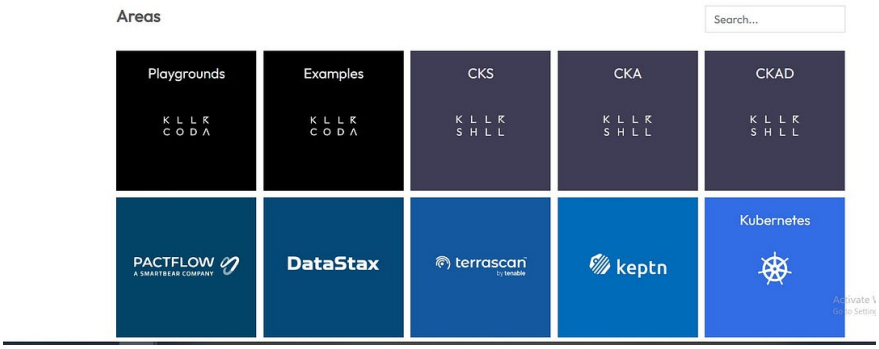
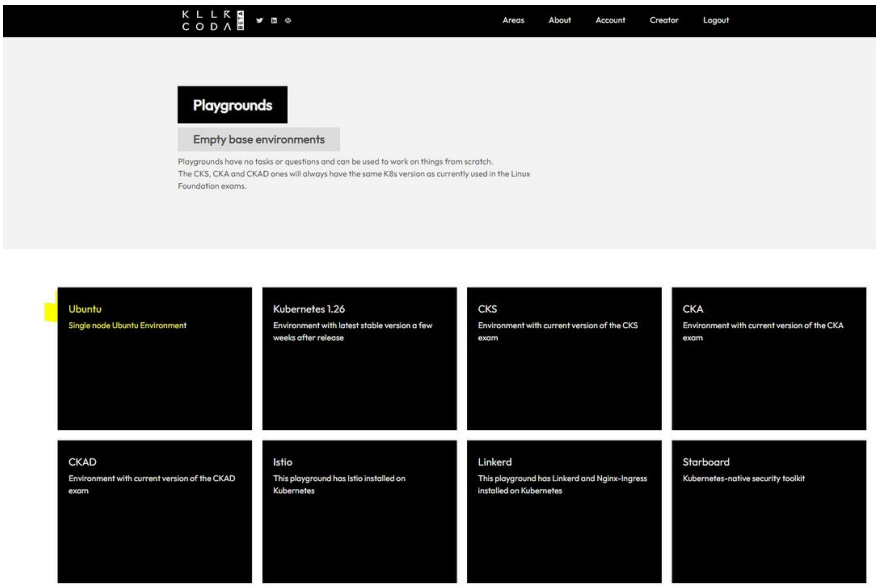
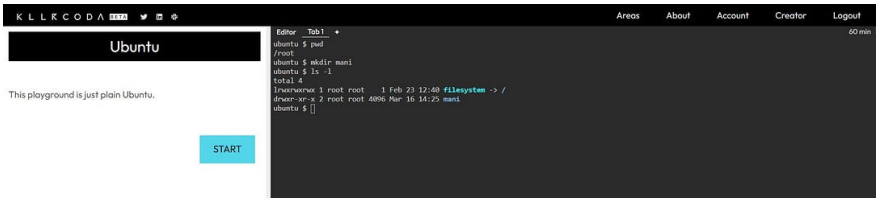




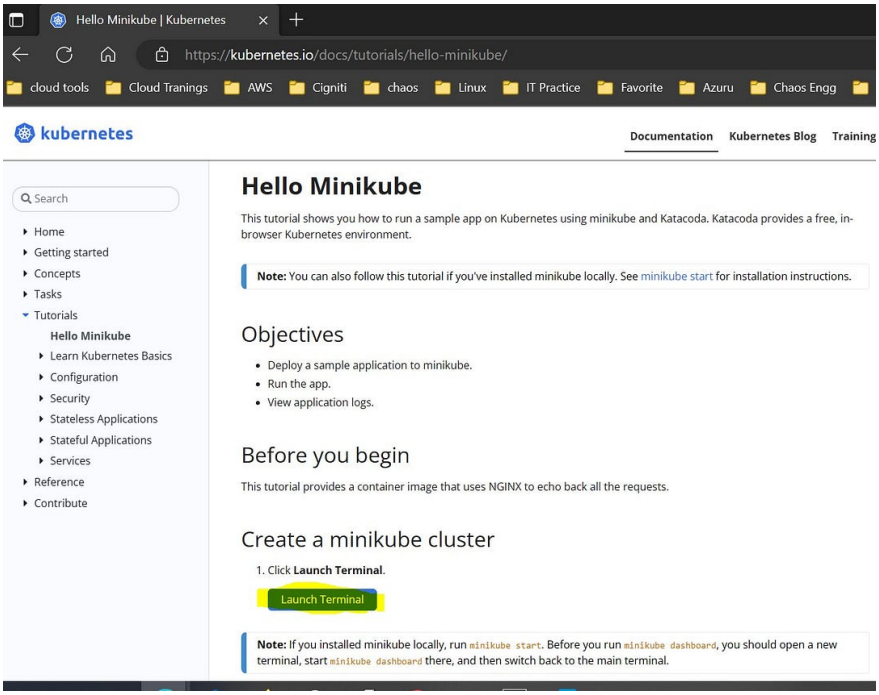


Select Ubuntu

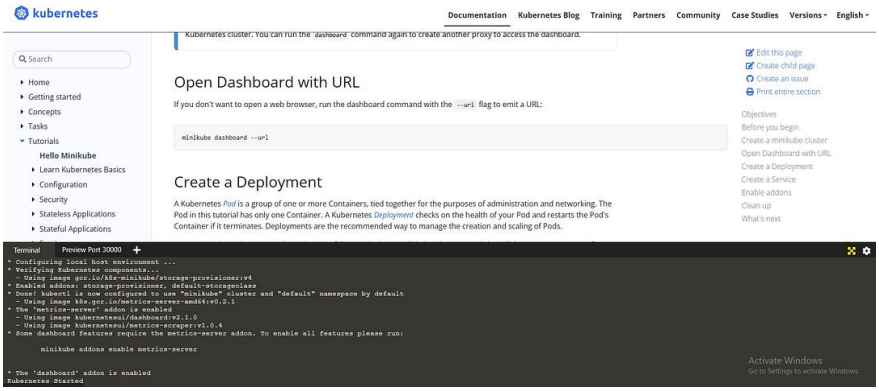


Successfully log in with **killercoda**

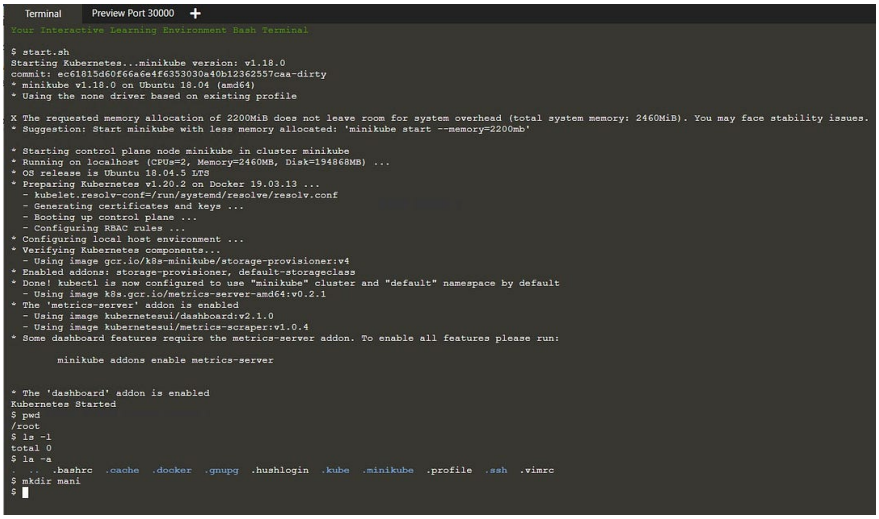
Minikube : [This **tutorial** shows you how to run a sample app on **Kubernetes** using **minikube** and Katacoda. Katacoda provides free, in-browser **Kubernetes** }



Select Launch Terminal



Maxmuize the termal



Successfully log in with **killercoda**

That's it, thank you for reading.

👉 In case you would like to continue the discussion, you can always reach out to me on Twitter or on LinkedIn for professional networking, if you feel like following me on GitHub you can also do that.

👉 Follow Cloudnloud Tech Community for more insightful knowledge & resources & CloudnLoud YouTube channel.