



Journey to Success: Building a Professional Career in Cloud Computing with Linux

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Hello!

I'm Ananda Dwi Rahmawati

I am here because I love to sharing with
you.

You can find me at [@misskecupbung](https://twitter.com/misskecupbung)

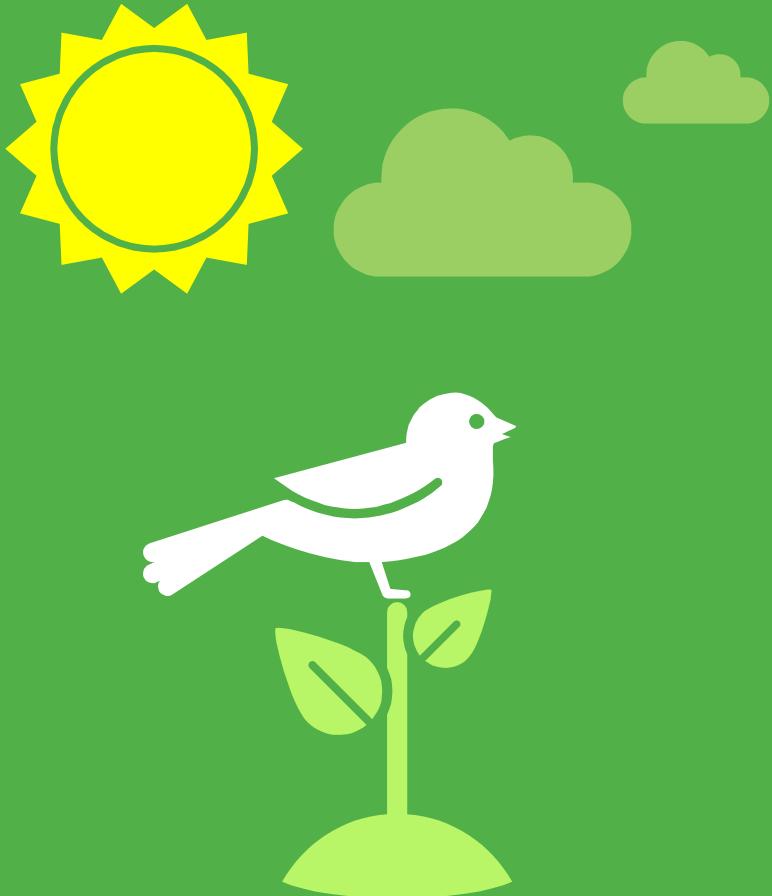




“*In real open source, you
have the right to control
your own destiny*

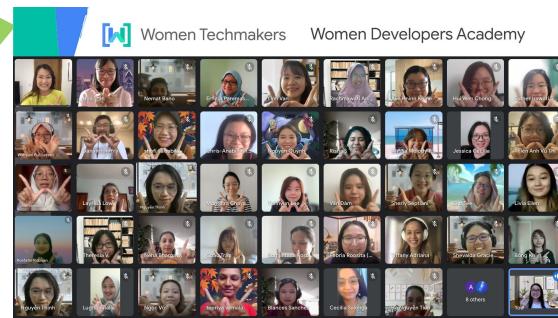
— Linus Torvalds

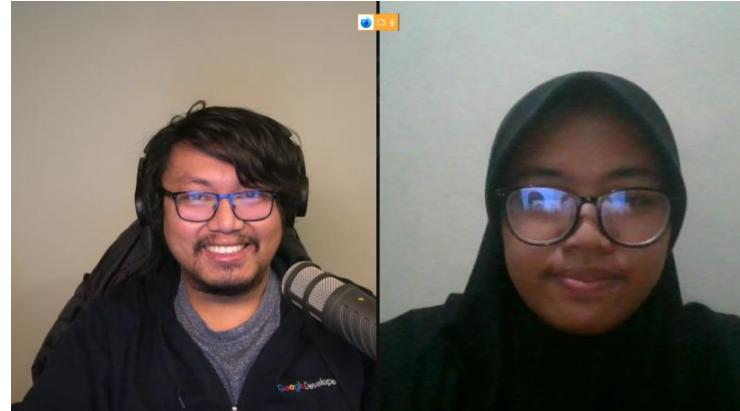




Did you
know?

The world is bigger than you think

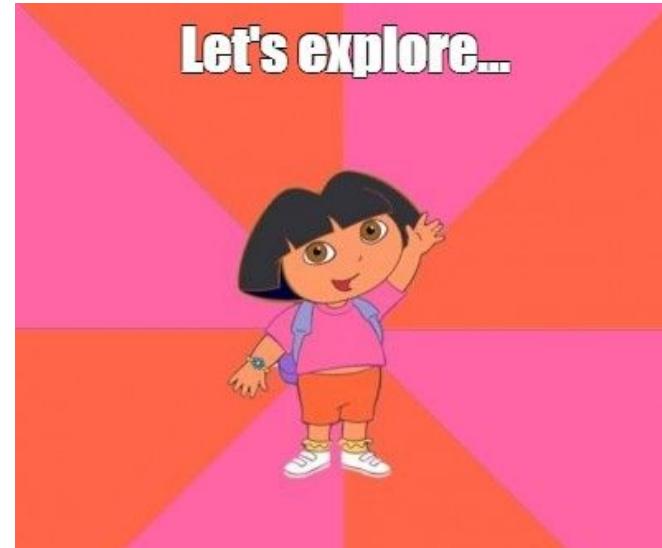




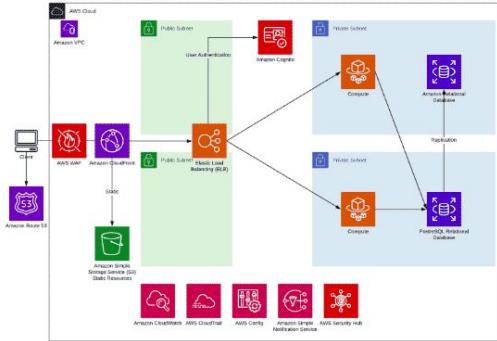




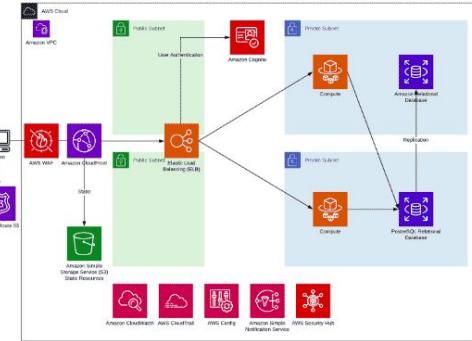
How to Get Started?



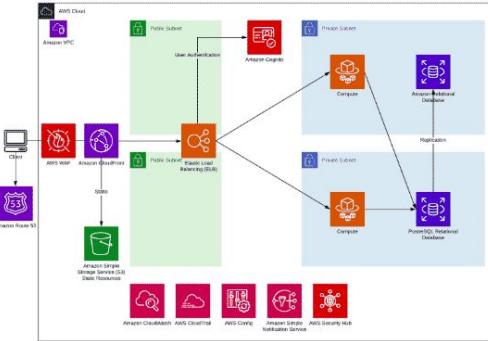
DEVELOPMENT



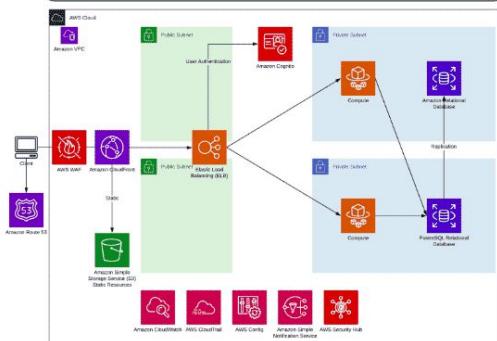
STAGING



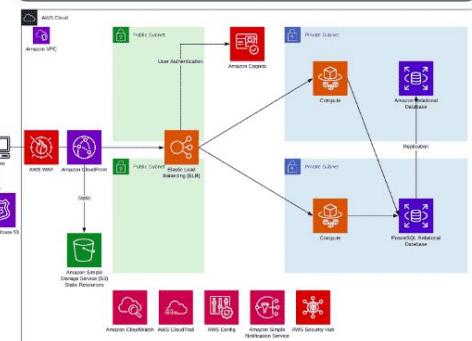
PRODUCTION



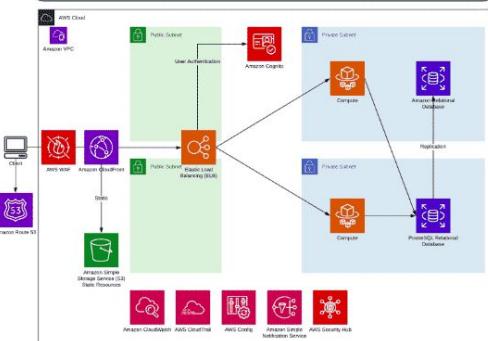
PERFORMANCE TEST



DISASTER RECOVERY



OTHER REGION





Cloud Engineering Bootcamp



Your Cloud Career Roadmap

- 1 Start with Linux**

Over 90% of public cloud instances run on Linux
82% of all smartphones run on Linux (Android)
Cloud professionals must be proficient in Linux and the command line interface to carry out necessary tasks using cloud-native technology like Kubernetes.

Before studying cloud technology, you should first take introductory courses in Linux and system administration to build a foundation in the technologies underpinning the cloud.
- 2 Move onto DevOps**

63% of organizations use DevOps to deploy to the cloud
29% of organizations are releasing software at least daily
DevOps job roles are the most in demand amongst technical hiring managers

Cloud and DevOps go hand in hand, and those who want to be proficient in cloud-native technologies need to have a firm handle of DevOps principles and practices.

After learning Linux basics, study how DevOps works and how to implement it in your workflows.
- 3 Leap to the cloud**

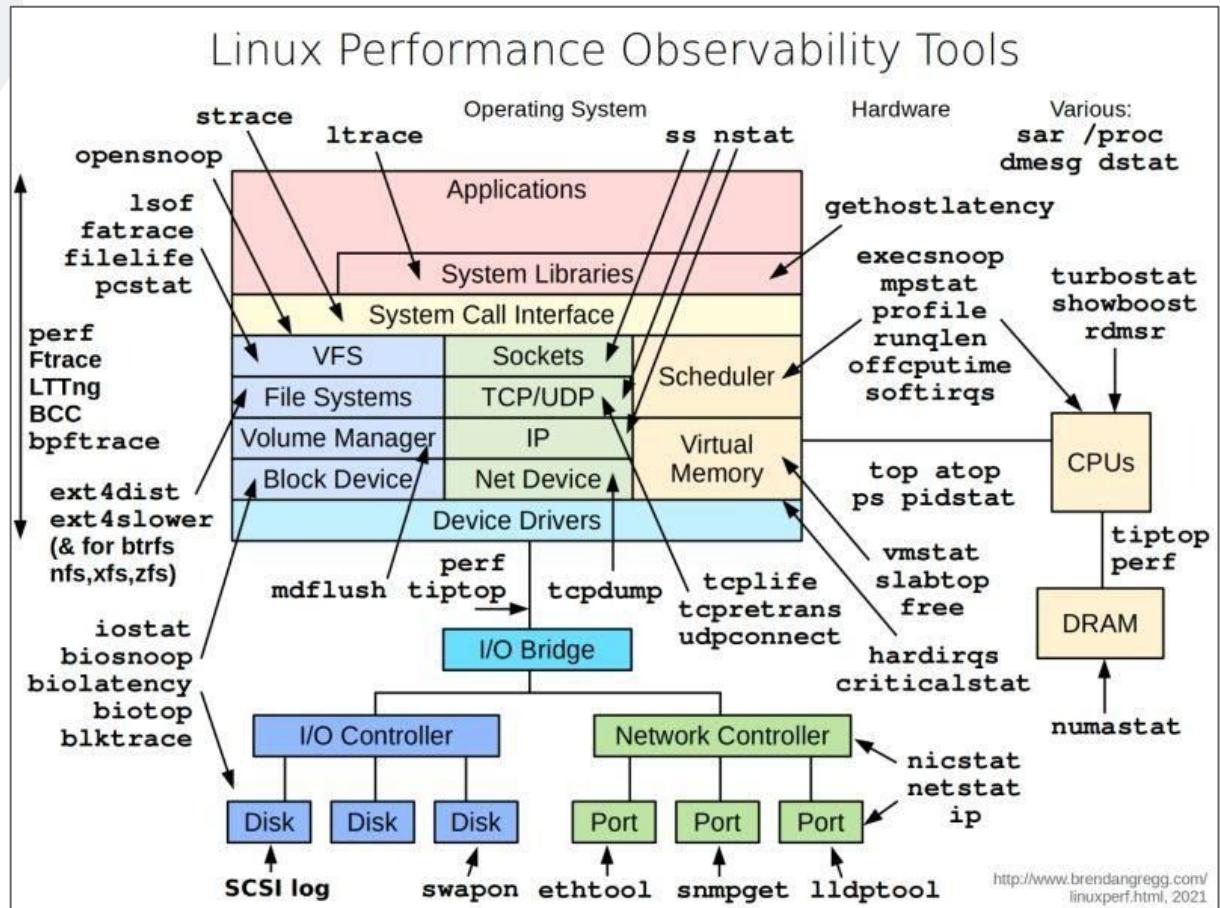
92% of cloud organizations use containers in production
91% of cloud organizations are using Kubernetes

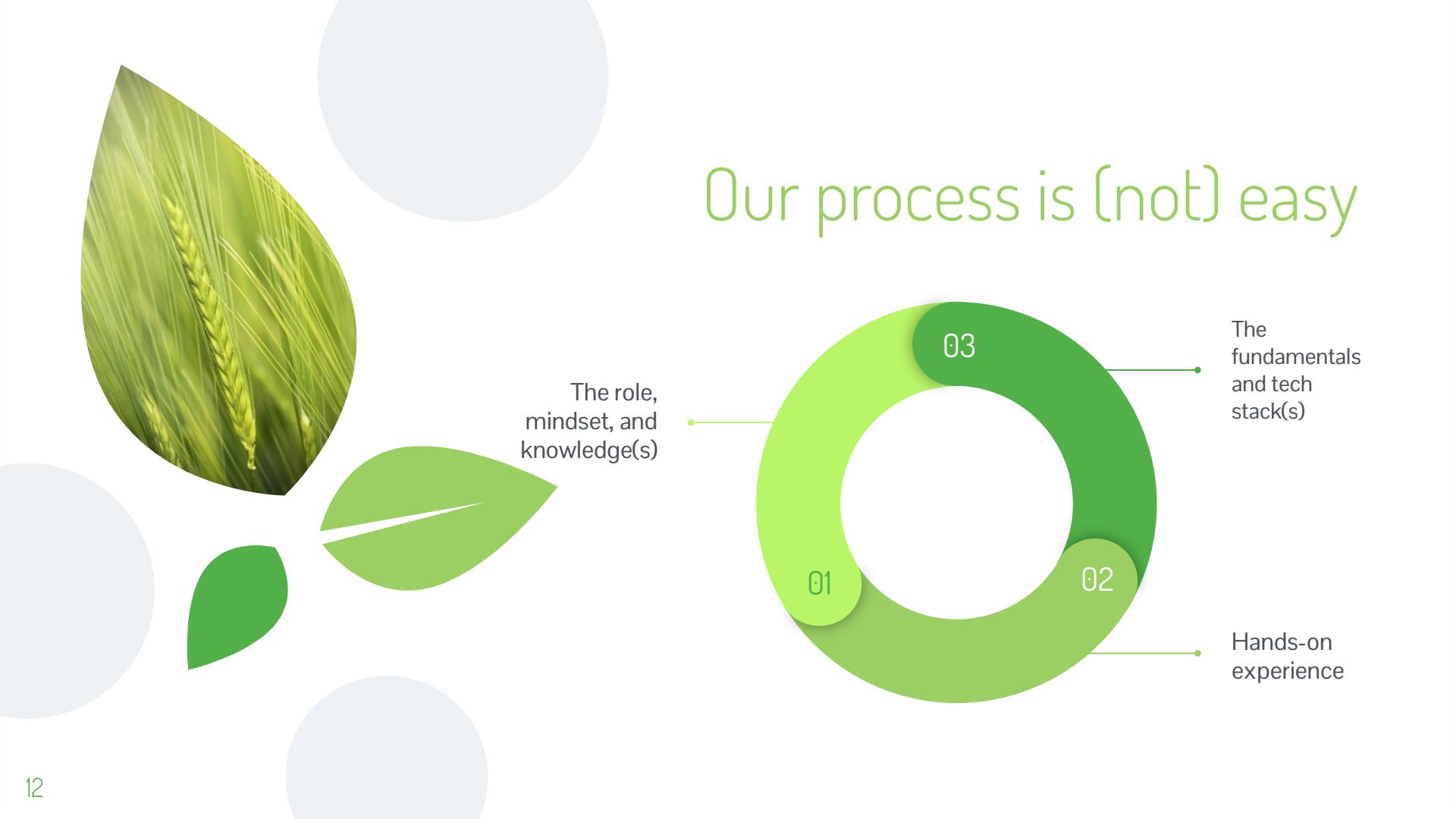
Cloud and container adoption has become the norm, and Kubernetes skills are essential for anyone working in the field.

Once you have a firm foundation in Linux and DevOps, pursue training in cloud infrastructure technologies like Kubernetes and Prometheus to fully prepare for a cloud administrator role.

Visit training.linuxfoundation.org/cloud-containers/ for more information.

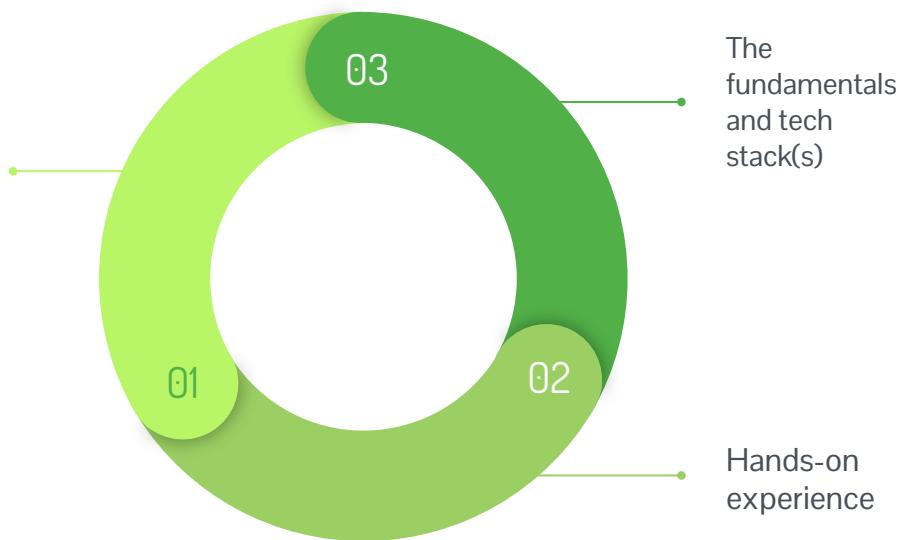
<https://www.cncf.io/blog/2020/06/03/cncf-and-linux-foundation-announce-new-cloud-engineer-bootcamp/>





Our process is (not) easy

The role,
mindset, and
knowledge(s)





LOUCA23 - LibreOffice Conf Asia x UbuCon Asia 2023



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Thanks!

ANY QUESTIONS?

You can find me at

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