



CLOUD NATIVE
BANGKOK
COMMUNITY GROUP

Why you should go to KubeCon?



KubeCon



CloudNativeCon

Jirayut Nimsaeng (Dear)

CEO & Founder, Opsta (Thailand) Co.,Ltd.

Cloud Native Bangkok Community Group @ 1st Virtual Event
May 22, 2025

<https://bit.ly/cncgbkk-why-kubecon>

#whoami

Jirayut Nimsaeng (Dear)

Jirayut has been involved in DevSecOps, Container, Cloud Technology and Open Source for over 10 years. He has experienced and succeeded in transforming several companies to deliver greater values and be more agile.

- **Founder and CEO of Opsta (Thailand) Co.,Ltd.**
- **Cloud/DevSecOps Transformation Consultant and Solution Architecture**
- **First Certified Kubernetes Administrator (CKA) and Certified Kubernetes Security Specialist (CKS) in Thailand**



Cloud Native Computing Foundation (CNCF)



CNCF Cloud Native Definition v1.1

Cloud native practices empower organizations to develop, build, and deploy workloads in computing environments (public, private, hybrid cloud) to meet their organizational needs at scale in a programmatic and repeatable manner.

It is characterized by loosely coupled systems that interoperate in a manner that is secure, resilient, manageable, sustainable, and observable.

Cloud native technologies and architectures typically consist of some combination of containers, service meshes, multi-tenancy, microservices, immutable infrastructure, serverless, and declarative APIs — this list is non-exhaustive.



Who is CNCF?

Founded in 2015, the CNCF hosts critical components of the global technology infrastructure. CNCF brings together the world's top developers, end users, and vendors and runs the largest open source developer conferences.

CNCF is part of the Linux Foundation

The Linux Foundation is much more than Linux today



Security

We are helping global privacy and security through a program to encrypt the entire internet.



Networking

We are creating ecosystems around networking to improve agility in the evolving software-defined datacenter.



Cloud

We are creating a portability layer for the cloud, driving de facto standards and developing the orchestration layer for all clouds.



Automotive

We are creating the platform for infotainment in the auto industry that can be expanded into instrument clusters and telematics systems.



Blockchain

We are creating a permanent, secure distributed ledger that makes it easier to create cost-efficient, decentralized business networks.



Web

Node.js and other projects are the application development framework for next generation web, mobile, serverless, and IoT applications.



We are regularly adding projects; for the most up-to-date listing of all projects visit tlfprojects.org



[EXPLORE](#) [GUIDE](#) [STATS](#)

Filters

GROUP: Projects and products Members Certified partners and providers Serverless Wasm

VIEW MODE: **Grid** **Card** ZOOM: **-** **+**

Check out Landscape v2!
<https://l.cncf.io>

Graduated Projects



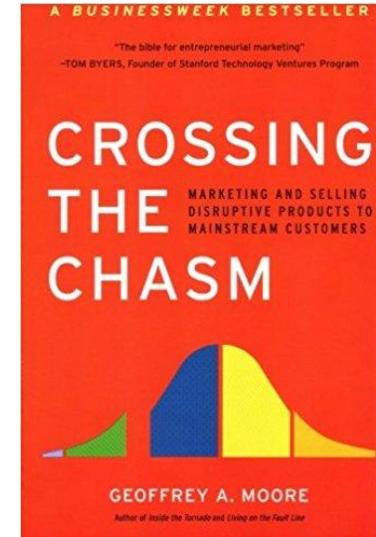
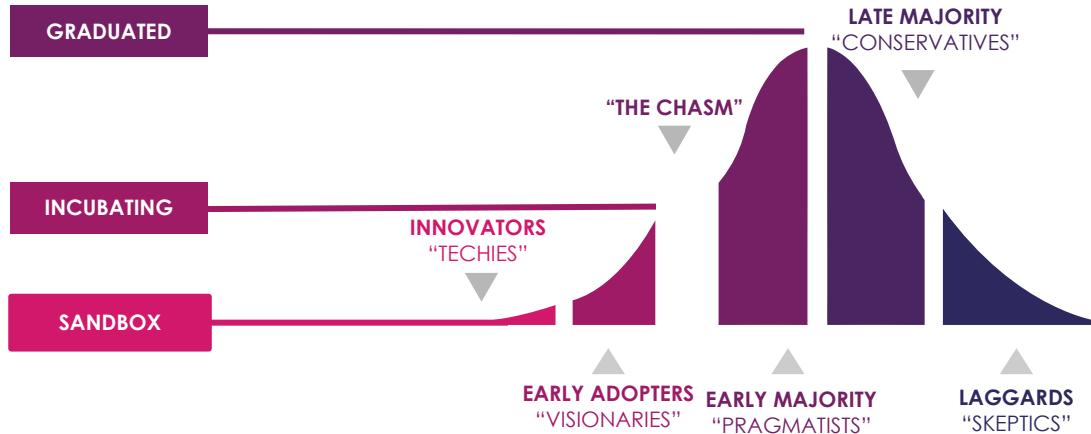
Incubating Projects



Sandbox Projects



CNCF Project Maturities





KubeCon and CloudNativeCon

Gather with the Community

- [Meet our Ambassadors](#)
 - Local cloud native influencers
- [Mentorship Programs](#)
 - Learn and grow in open source
- [Cloud Native Community Groups](#)
 - Local meetup events
- [Kubernetes Community Days](#)
 - Regional events where cloud native connects
- [KubeCon + CloudNativeCon](#)
 - Premier worldwide cloud native events!
 - Co-located events



KubeCon



CloudNativeCon

KubeCon + CloudNativeCon

Kubecon and CloudNativeCon is the Cloud Native Computing Foundation's flagship conference gathers adopters and technologists from leading open source and cloud native communities.



Gather with the Community

- KubeCon + CloudNativeCon
 - [London, England](#) - April 1-4, 2025
 - [Hong Kong, China](#) - June 10-11, 2025
 - [Tokyo, Japan](#) - June 16-17, 2025
 - [Hyderabad, India](#) - August 6-7, 2025
 - [Atlanta, Georgia](#) - November 10-13, 2025
 - [Amsterdam, Netherlands](#) - March 23-26, 2026
 - [Los Angeles, California](#) - October 26-29, 2026
- Kubernetes Community Days (KCD)
 - [KCD Beijing, China](#) - March 15, 2025
 - [KCD Rio de Janeiro, Brazil](#) - March 22, 2025
 - [KCD Guadalajara, Mexico](#) - March 29, 2025
 - [KCD Budapest, Hungary](#) - April 24, 2025
 - [KCD Chennai, India](#) - April 26, 2025
 - KCD Auckland, New Zealand - April 28, 2025
 - [KCD Heredia, Costa Rica](#) - May 3, 2025
 - [KCD Helsinki, Finland](#) - May 6, 2025
 - KCD San Francisco, California - May 8, 2025
 - [KCD Austin, Texas](#) - May 15, 2025
 - KCD Seoul, South Korea - May 22, 2025
 - [KCD Istanbul, Turkey](#) - May 23-24, 2025
 - [KCD New York, USA](#) - June 4, 2025
 - [KCD Czech & Slovak, Bratislava](#) - June 5-6, 2025
 - [KCD Bogota, Colombia](#) - August 29, 2025
 - [KCD Sofia, Bulgaria](#) - September 18, 2025



KubeCon



CloudNativeCon



Kubernetes
Community Days

Schedule at a glance

Tuesday, 1 April	8:00 – 18:30 Pre-event programming (including Co-Located Events)
Wednesday, 2 April	9:00 – 18:15 Keynotes, Breakouts, Solutions Showcase 18:15 – 19:45 KubeCrawl + CloudNativeFest
Thursday, 3 April	9:00 – 18:00 Keynotes, Breakouts, Solutions Showcase
Friday, 4 April	9:00 – 15:45 Keynotes, Breakouts, Solutions Showcase

Why you should go to KubeCon?



Keynotes



Tracks

KubeCon + CloudNativeCon tracks are divided based on specific themes and objectives, ensuring attendees can focus on topics relevant to their interests and expertise. Each track delves into different aspects of cloud native technologies, ranging from foundational concepts for newcomers to advanced topics for seasoned professionals.

Cloud Native Novice

Application Development

Platform Engineering

Operations + Performance

Security

AI + ML

Connectivity

Data Processing + Storage

Observability

Emerging + Advanced

Cloud Native Experience

Maintainer Track



CNCF-hosted Co-located Events



Workshop and Hackathon



KubeCrawl + CloudNativeFest



Project Pavilion



Solutions Showcase



What you will get



25 | Why you should go to KubeCon?

If you can't join

KubeCon + CloudNativeCon Europe...

by CNCF [Cloud Native Computing Foundation]

Playlist • 378 videos • 19,061 views

Don't miss out! Join us at our next Flagship Conference:
KubeCon + CloudNativeCon events in Hong Kong. [...more](#)

▶ Play all

1 Day 0 - KubeCon + CloudNativeCon 2025 Europe Highlights from... CNCF [Cloud Native Computing Foundation] • 4.2K views • 1 month ago

2 Day 1 - KubeCon + CloudNativeCon 2025 Europe Highlights from... CNCF [Cloud Native Computing Foundation] • 2K views • 1 month ago

3 Day 2 - KubeCon + CloudNativeCon 2025 Europe Highlights from... CNCF [Cloud Native Computing Foundation] • 1.4K views • 1 month ago

4 Day 3 - KubeCon + CloudNativeCon 2025 Europe Highlights from... CNCF [Cloud Native Computing Foundation] • 1.5K views • 1 month ago



**Keep calm (and money)
then let's go to KubeCon**

Thank you

Gather with the Community

- KubeCon + CloudNativeCon
 - [London, England](#) - April 1-4, 2025
 - [Hong Kong, China](#) - June 10-11, 2025
 - [Tokyo, Japan](#) - June 16-17, 2025
 - [Hyderabad, India](#) - August 6-7, 2025
 - [Atlanta, Georgia](#) - November 10-13, 2025
 - [Amsterdam, Netherlands](#) - March 23-26, 2026
 - [Los Angeles, California](#) - October 26-29, 2026
- Kubernetes Community Days (KCD)
 - [KCD Beijing, China](#) - March 15, 2025
 - [KCD Rio de Janeiro, Brazil](#) - March 22, 2025
 - [KCD Guadalajara, Mexico](#) - March 29, 2025
 - [KCD Budapest, Hungary](#) - April 24, 2025
 - [KCD Chennai, India](#) - April 26, 2025
 - KCD Auckland, New Zealand - April 28, 2025
 - [KCD Heredia, Costa Rica](#) - May 3, 2025
 - [KCD Helsinki, Finland](#) - May 6, 2025
 - KCD San Francisco, California - May 8, 2025
 - [KCD Austin, Texas](#) - May 15, 2025
 - KCD Seoul, South Korea - May 22, 2025
 - [KCD Istanbul, Turkey](#) - May 23-24, 2025
 - [KCD New York, USA](#) - June 4, 2025
 - [KCD Czech & Slovak, Bratislava](#) - June 5-6, 2025
 - [KCD Bogota, Colombia](#) - August 29, 2025
 - [KCD Sofia, Bulgaria](#) - September 18, 2025



KubeCon



CloudNativeCon



Kubernetes
Community Days