

Nuntawat Fangritlong

Senior DevOps Specialist — AWS EKS · Jenkins · Terraform · Ansible · Cloud & On-Prem Infrastructure

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SUMMARY

DevOps engineer with 5+ years across network, systems and cloud infrastructure. Currently a Senior DevOps Specialist working across AWS and IBM Cloud — service deployments on Amazon EKS, the Jenkins pipelines behind them, a migration that moved workloads from cloud back on-premises, and the coordination between application, infrastructure and security teams that decides whether a release actually lands on time. Before this: Terraform and Ansible AAP inside a regulated bank, AWS network design and presales at a cloud solutions provider, and years of Cisco networking, VMware and Linux before that. Coming up from the network layer means I don't stop debugging at the edge of the layer I own. Outside work I build and operate five of my own products on my own servers.

TECHNICAL SKILLS

Cloud	AWS (EKS, EC2, VPC, Transit Gateway, IAM, SSO, ECS, S3), IBM Cloud VPC/VSI, Microsoft Azure
Containers & CI/CD	Kubernetes / Amazon EKS, Docker, Jenkins, GitLab CI, Helm
IaC & Automation	Terraform, Ansible & Ansible Automation Platform (AAP), Bash, Python
Observability	Splunk, Grafana, Prometheus, Loki, Apache Kafka (event streaming)
Security	CIS Benchmarks, OpenSCAP / SCAP Security Guide, SELinux, PAM/authselect, auditd, vulnerability assessment, 2FA
Networking	HAProxy, Squid Proxy, Nginx, Cisco (DNA Center, ISE, WLC), Sophos, Fortigate, pfSense, OPNsense
Systems	RHEL / Ubuntu, Windows Server, VMware ESXi & vCenter

PROFESSIONAL EXPERIENCE

Senior DevOps Specialist Orbix Custodian	Mar 2026 – Present
- Coordinate releases across application, infrastructure and security teams — collect the requirements, agree the change window, run the deployment and follow up on what broke. This is most of the job. - Deploy services onto an existing Amazon EKS platform and troubleshoot the deployments that fail, and maintain the Jenkins pipelines that build and ship into it. - Migrated workloads from IBM Cloud back to on-premises — planned the move with the teams that owned the applications and ran the cutover. - Support the event-streaming and logging layer: Kafka between services, and Splunk for tracing what actually happened when a release misbehaves. - Harden RHEL 9 servers with Ansible and OpenSCAP — scan against CIS benchmarks and produce the audit report in the same run, taking a fleet baseline from the low 80s to near-full compliance.	
DevOps Engineer Krungsri (Bank of Ayudhya)	Mar 2025 – Dec 2025
- Designed and maintained modular Terraform infrastructure so development and production environments stayed provably identical instead of drifting apart between releases. - Developed and maintained Ansible Automation Platform (AAP) playbooks for server provisioning and configuration, replacing manual build steps in a regulated banking environment. - Standardized containerized application deployment with Docker and partnered with development teams to run releases across multiple environments, owning the infrastructure side of each deployment.	

Cloud Engineer

Jul 2024 – Feb 2025

Mobileconnect

- Designed and implemented secure AWS network architectures using VPC and Transit Gateway, with access enforced through IAM and SSO.
- Led AWS presales engagements — architecture recommendations, high-level design diagrams and cost-optimization proposals presented directly to clients.
- Ran cloud migrations end to end and deployed containerized workloads on Amazon ECS.
- Automated infrastructure provisioning and day-2 operations with Terraform and Ansible AAP.

Cloud Engineer

Dec 2023 – Jul 2024

Fujitsu (Thailand) Co., Ltd.

- Operated hybrid environments spanning AWS, Microsoft Azure and on-premises infrastructure for enterprise clients.
- Implemented and maintained HAProxy and Squid Proxy to control traffic flow and tighten egress security.
- Delivered infrastructure projects including new network zone design and cloud migration workstreams, owning the operational paperwork end to end — Change Advisory Board (CAB) requests and incident reports.

System & Network Engineer

Oct 2022 – Oct 2023

Tri Petch IT Solutions Co., Ltd.

- Automated **20+ recurring manual tasks** with scripting, including monthly system reporting, removing standing work from the team's queue.
- Configured and managed enterprise networks on Cisco DNA Center, ISE, WLC and access points.
- Ran vulnerability assessment scans, rolled out two-factor authentication (Rublon), and administered VMware ESXi, vCenter and Windows/Linux servers.

System & Network Engineer

Dec 2020 – Sep 2022

Pro Inside Co., Ltd.

- Configured Cisco and Huawei switching (VLAN, trunking) and managed Sophos and Fortigate firewalls for client sites.
- Deployed and maintained open-source firewalls (OPNsense, pfSense, IPFire) and managed virtualization and storage on VMware ESXi and vCenter.

INDEPENDENT PRODUCTS & OPEN WORK

korvuz.site — five products built, deployed and operated solo on my own VPS (Nginx, Docker, PM2, systemd, Cloudflare):

- **InvoiceAI.th** — Thai invoicing SaaS with AI-assisted data entry, live with Stripe billing. **LineCRM** — CRM inside LINE Official Account for Thai retailers (Next.js, PostgreSQL).
- **FiatLine** — personal finance assistant as a LINE mini-app. **English Reader** — English reading practice app. **DevOps KB** — DevOps knowledge base I write and maintain, plus a 90-day CI/CD & SRE roadmap.

EDUCATION

Bachelor of Computer Science — Mahasarakham University

2016 – 2019

Developer Internship — CETA Testsysteme GmbH, Germany · Laravel + Angular

Dec 2020 – Mar 2021