Engineer Platform

Containers (Docker/Kubernetes)

6 achievements

Connect the parts of your system

The work collected under “Containers (Docker/Kubernetes)” shows one part of a working system. We can help connect that part to the rest of your operation. Tested, released and reversible, so changes reach customers on a Tuesday afternoon rather than late on a Friday night.

Explore our services Get in touch →

Find a comparable challenge

Follow an example that resembles your situation. Its review describes the decisions behind the result, beyond the technology label. Automated GIS SaaS deployment with GitHub Actions — deployment, data and reporting, all off the hands

Automated GIS SaaS deployment with GitHub Actions Get in touch →

Built the company's first observability dashboard

Developed and launched the company's first observability dashboard, providing real-time system performance insights and data visualization on the large office TV.

Ran 20 Docker apps on Google Cloud and AWS

Deployed and maintained 20 Docker containerized applications, troubleshooting with Podman and Kubernetes, and managing R-based apps on Google Cloud and AWS.

Automated SSL/TLS certs for 100 Docker apps

Automated SSL/TLS certificate creation for 100 Docker applications, ensuring secure connections across Ubuntu Linux hosts.

Built GitHub Actions CI/CD pipelines

Built GitHub Actions CI/CD pipelines with a distroless production frontend image and multi-environment promotion.

Cut systemd sandbox exposure on every unit

Cut systemd sandbox exposure across every unit this platform installs — a dead-man's-switch service from 9.6 UNSAFE to 1.5, an internet-facing git forge from 8.3 EXPOSED to 1.5 — and added a converge-time parser check after finding a misspelled directive silently ignored in three unit templates.

Ran containers on Podman and Quadlet

Deployed a container plane on Podman and Quadlet under systemd rather than Docker, because Docker's default bridge-port publishing can bypass UFW rules — and gave deploys an unprivileged user with one fixed command instead of root.

Focus the engineering effort

Bring the deployment path, the operational risks and the people on call. We can scope a change with checks, a recovery route and clear ownership.

See what it costs Get in touch →

Put the subject in your context

Tell us how “Containers (Docker/Kubernetes)” appears in your own system. We can help choose the relevant service and define the work around it.

Explore our services

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