

Maarten Fuchs

Cloud Native Platform Architect



BIOGRAPHY

I started my career as an Oracle Middleware and Database Administrator, managing and upgrading enterprise environments of various sizes. My responsibilities ranged from implementing database backup strategies to enhancing application server performance. Transitioning into Cloud Computing, I became a passionate DevOps practitioner and Cloud Competence Lead, focusing on Cloud solutions (SaaS, PaaS, IaaS), DevOps tools, techniques, and security best practices. I evolved into a Cloud Native Engineer and Solution Architect, emphasizing automation, continuous integration, and microservice-based infrastructure. Notably, I designed and implemented a Kubernetes platform strategy for a global eCommerce platform with Amazon Managed Services, integrated with Cloud-native tools and a fully automated and environment agnostic CI/CD pipeline. As a Cloud Native Platform Architect, I re-architected the global cloud network infrastructure and integration strategies and introduced an internal platform orchestrator to increase governance, compliance, and developer self-service.



Contract Type: Freelance
Job Function: Cloud Native Platform Architect
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TRAINING & CERTIFICATION

Certified GitOps Associate

Linux Foundation – April 2024

Gitlab Certified CI/CD Associate

Gitlab Professional Services – March 2024

HashiCorp Certified: Terraform Associate (003)

HashiCorp Cloud Engineer Certifications – March 2024

Kubernetes and Cloud Native Associate

Linux Foundation – January 2022

AWS Certified Solution Architect Associate

Amazon Web Services (AWS) – July 2020

ROLES

Cloud Native Platform Architect

2021 - Present

Platform DevOps Engineer

2020 - 2021

Cloud Native Engineer / Solution Architect

2019 - 2020

Cloud and DevOps Engineer

2015 - 2019

Competence Lead – Cloud & PaaS

2013 - 2016

System Engineer / DevOps Engineer

2011 - 2016

EXPERIENCE

