



DEVOPS PLATFORM ENGINEER GCP (M/W/D)

INTRODUCTION

We are building a new Google Cloud Platform (GCP)-based DevOps Platform for one of Europe's largest family-owned retailers — and you have the opportunity to shape its foundation from day one. As a Platform Engineer, you will design and build the cloud infrastructure that powers our SAP integrations, e-commerce platforms, and business-critical applications. From Kubernetes and Infrastructure as Code to self-service platform capabilities and operational excellence, you will help create a secure, scalable, and developer-friendly platform that enables engineering teams to move faster. Whether you are an experienced Platform Engineer or an ambitious Cloud Engineer ready to take the next step, this is your opportunity to build a modern cloud platform with real impact.

WHAT CONVINCES US

- Several years of hands-on experience as a **Platform Engineer, Cloud Engineer, or Site Reliability Engineer (SRE)** building and operating production-grade platforms on **Google Cloud Platform (GCP)**, or equivalent, in-depth experience with **AWS** or **Microsoft Azure**.
- Deep practical expertise with **Kubernetes** (preferably **Google Kubernetes Engine**



LOCATION

Bucharest



Type of Employment

Vollzeit



Joining Date

ab sofort



Contact

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- (GKE))**, including networking, Workload Identity, autoscaling, multi-tenancy, and Day-2 operations.
- Strong knowledge of **Terraform**, including module design, state management, and CI/CD-driven workflows; experience with **Crossplane, Config Connector, Cluster API**, or comparable technologies is highly desirable.
 - Solid hands-on experience with core **Google Cloud Platform** services, including **VPC, IAM, Cloud Storage, Secret Manager, Cloud Logging, Cloud Monitoring, and Artifact Registry**.
 - Practical experience with **CI/CD pipelines** (preferably **GitLab CI; GitHub Actions, Argo CD, or Tekton** are considered equivalent), as well as packaging applications using **containers** and **Helm**.
 - Strong understanding of **observability platforms** (e.g., **Prometheus, Grafana, and Loki**) and the ability to distinguish meaningful platform-level versus application-level metrics.
 - A security-first engineering mindset with experience implementing **least-privilege IAM**, secure secret management, container image scanning, and an understanding of **GDPR-compliant data flows** within a European multi-country environment.
 - A pragmatic **Platform-as-a-Product** mindset – you treat developers as customers and prefer **Golden Paths** over one-off custom solutions.
 - Experience with **event-driven integration architectures** and **SAP integration landscapes**.
 - Professional proficiency in **English** is required; **German** or **Romanian** language skills are considered a plus.

WHAT YOU WILL DRIVE WITH US

- You will be one of the first engineers joining our new **GCP DevOps Platform** team, working closely with the **Lead Platform Engineer** to shape the technical foundation from day one.
- You will design, build, and operate **GKE-based Kubernetes environments** hosting **SAP integrations, e-commerce workloads, and internal business applications**.
- You will develop reusable **Terraform modules** and **Crossplane compositions**

that become **Golden Paths** for our application teams.

- You will implement the platform's core services, including **networking, IAM, Secret Manager, container registry, observability, and CI/CD building blocks** for application delivery pipelines.
- You will integrate platform capabilities into our **Backstage Developer Portal**, enabling application teams to provision **Kubernetes namespaces, secrets, and deployment pipelines** through self-service.
- You will establish **operational excellence** practices, including **Service Level Objectives (SLOs), alerting, runbooks, and an effective on-call model** for platform components.
- You will contribute to technical standards, foster a strong code review culture, and maintain **Architecture Decision Records (ADRs)** within our hybrid platform engineering team across **Bucharest** and **Ulm**.
- You will actively drive the cultural transformation from a traditional separation of Development and Operations toward **true DevOps teams** with end-to-end ownership, enabled by a robust platform and clearly defined interfaces

WHAT WE OFFER

- A green-field opportunity on a brand-new GCP DevOps Platform — your pipeline templates, security gates, and standards will define how application engineers at Müller ship software for years to come.
- A modern IT organisation with over 230 colleagues, flat hierarchies, and real freedom to shape your domain.
- Two locations, one team — work from Bucharest or Ulm with a flexible hybrid model (desk sharing and mobile working) and regular in-person meetups across both locations.
- Great teams that enjoy driving Müller's digitalisation forward every day.



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