

Cloud Engineer - Google Cloud Platform (GCP) + JP needed

募集職種

人材紹介会社
株式会社SPOTTED

求人ID
1606900

業種
インターネット・Webサービス

雇用形態
正社員

勤務地
東京都 23区, 墨田区

給与
900万円 ~ 1500万円

更新日
2026年11月27日 15:00

応募必要条件

職務経験
6年以上

キャリアレベル
中途経験者レベル

英語レベル
ビジネス会話レベル

日本語レベル
ビジネス会話レベル

最終学歴
大学卒： 学士号

現在のビザ
日本での就労許可が必要です

募集要項

Seeking an experienced Cloud Platform Engineer with a strong background in container orchestration and cloud platform operations. In this position, you will be responsible for maintaining, enhancing, and automating a modern Kubernetes-based platform running on Google Cloud. The role requires close collaboration with engineering, operations, and delivery teams to build secure, reliable, and scalable cloud environments that support business-critical applications.

What You'll Do

- Build, administer, and continuously improve Kubernetes environments hosted on Google Cloud across development, testing, and production stages.
- Develop and maintain highly available cluster architectures while ensuring scalability, resilience, and operational efficiency.
- Configure cloud networking components including private networking, shared network architectures, and secure connectivity between workloads.
- Manage identity, authentication, and authorization within the Kubernetes platform, implementing role-based access controls and secure workload authentication.
- Oversee platform maintenance activities including version upgrades, compute resource optimization, node management, automated scaling, and lifecycle planning.
- Create and maintain Infrastructure as Code solutions using modern provisioning frameworks and reusable

deployment templates.
- Implement automated application deployment practices using Git-centric delivery methodologies and continuous deployment tooling.
- Configure and support Kubernetes platform services such as ingress management, traffic routing, policy enforcement, and service mesh capabilities.
- Design monitoring, alerting, logging, and metrics solutions that provide operational visibility across the platform.
- Develop automation scripts and configuration management workflows to simplify repetitive operational activities.
- Partner with software engineering teams to establish deployment standards, namespace governance, resource allocation, and operational best practices.
- Participate in release coordination, environment readiness, production deployments, and operational support activities.

スキル・資格

Required Experience

- Demonstrated experience supporting enterprise Kubernetes platforms within production environments.
- Practical experience working with Google Cloud's managed Kubernetes services in enterprise deployments.
- Solid understanding of cloud networking concepts including private cluster design, virtual networking, secure routing, and network segmentation.
- Experience developing infrastructure automation using declarative provisioning tools.
- Strong knowledge of Kubernetes package management and application deployment practices.
- Experience implementing Kubernetes security controls, identity integration, and permission management.
- Familiarity with Git-based deployment strategies and automated software delivery pipelines.
- Experience using automation tools for infrastructure configuration and operational workflows.
- Good understanding of container security practices including image validation, vulnerability management, and deployment governance.

Desirable Skills

- Industry-recognized certifications in Kubernetes, Google Cloud, or cloud-native DevOps technologies.
- Experience implementing service mesh technologies within Kubernetes environments.
- Exposure to AI, machine learning, or data processing workloads deployed on container platforms.
- Experience supporting large-scale, multi-team Kubernetes environments with shared platform services.
- Knowledge of Site Reliability Engineering principles, including service objectives, reliability metrics, and operational performance measurement.

Ideal Candidate
The successful candidate combines deep technical expertise with a collaborative approach to platform engineering. They are passionate about automation, cloud-native technologies, operational excellence, and building secure, scalable infrastructure that enables development teams to deliver software efficiently.

会社説明