



Google Cloud Tech Lead

募集職種

人材紹介会社

株式会社ネックス

求人ID

1580086

業種

ITコンサルティング

会社の種類

大手企業 (300名を超える従業員数) - 外資系企業

雇用形態

正社員

勤務地

東京都 23区

給与

1100万円 ~ 1400万円

更新日

2026年04月24日 06:00

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

Join a global team dedicated to transforming bold ideas into real-world impact. Collaborate with talented professionals around the world to help organizations rethink how they leverage technology to drive growth, spark innovation, and build a more sustainable future. From shaping strategic direction to designing and engineering advanced solutions in AI, cloud, and data, you'll play a key role in delivering meaningful projects that generate lasting value for businesses, communities, and your own professional journey.

Key Responsibilities:

- Design, deploy, and manage scalable, secure environments on Google Cloud Platform (GCP).
- Automate infrastructure provisioning and management using Infrastructure as Code (IaC) and scripting.
- Oversee monitoring, cost optimization, and security best practices.

- Diagnose complex technical issues and provide expert guidance and support.

スキル・資格

- Japanese/English bilingual fluency.
- In depth knowledge of core GCP services - compute engine, storage, Cloud functions, networking, IAM.
- Strong experience in Terraform/ ansible (IaC).
- Solid understanding of TCP/IP, DNS, Load balancing, VPCs and network security.

Key Technologies:

- GCP Foundation: Deep, practical experience in designing and implementing GCP landing zones and organizational structures based on the Google Cloud Adoption Framework.
- GCP Networking: Advanced knowledge of VPC design, Shared VPCs, hybrid connectivity (Interconnect, VPN), and load balancing.
- GCP Security: Expertise in implementing security best practices, including IAM, resource policies, and network security controls.
- Infrastructure as Code: Strong proficiency in Terraform for automating the deployment of GCP infrastructure.

会社説明