



Google Cloud Tech Lead

Job Information

Recruiter

[NEXUS Corporation](#)

Job ID

1580086

Industry

IT Consulting

Company Type

Large Company (more than 300 employees) - International Company

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

11 million yen ~ 14 million yen

Refreshed

May 22nd, 2026 06:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

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.

Required Skills

- 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.

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