SRE / Infrastructure Engineer (Multi-Product AI Platform) Exclusive job

Hybrid working

Job Information

Recruiter
Next Move K.K.

Job ID
1589566

Industry
Internet, Web Services

Company Type
Large Company (more than 300 employees) - International Company

Non-Japanese Ratio
Majority Japanese

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
7 million yen ~ 13 million yen

Refreshed
November 17th, 2026 01:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level (Amount Used: English usage about 50%)

Minimum Japanese Level
Business Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

SRE / Infrastructure Engineer (Multi-Product Platform)

About the Company

The company is a leading Japanese technology pioneer specializing in **Business Transformation (DX)**. Their ecosystem of services focuses on digitizing essential business interactions—from centralizing corporate contact databases and professional networking to automating complex invoicing and contract management workflows. By turning physical and fragmented data into actionable digital assets, they empower thousands of enterprises to streamline operations and accelerate growth.

As they scale globally and diversify their product suite, they are seeking engineers to join their core Infrastructure and SRE teams to bridge the gap between high-level system reliability and rapid developer innovation.

The Role

In this position, you will drive the evolution of infrastructure across multiple high-traffic products. The role involves balancing "horizontal" challenges (building cross-cutting platforms for all products) with "vertical" challenges (deep-diving into specific product reliability).

The successful candidate will not simply maintain servers; they will be at the heart of an organization in its growth phase, making high-stakes decisions on scalability, security, and the overall developer experience (DX).

Key Responsibilities

- **Infrastructure Design & Orchestration:** Build and manage scalable cloud environments (primarily **GCP**/**AWS**) using **Kubernetes (GKE**/**EKS)**. Use **Terraform** to maintain a robust Infrastructure as Code (IaC) culture.
- **SRE & Observability:** Define and monitor **SLIs**/**SLOs**, improve incident response mechanisms, and enhance visibility using tools like **Datadog** and **Cloud Monitoring**.
- **Developer Experience (DX):** Automate CI/CD pipelines and internal tooling to ensure product teams can ship high-quality code safely and quickly.
- **Platform Engineering:** Standardize operational patterns across a multi-cloud, multi-product environment to optimize costs and security.
- **Data Reliability:** Support large-scale data processing systems (OCR, automation infrastructure, and high-traffic databases) to ensure data integrity at scale.

Technical Stack

- **Cloud:** Google Cloud (Cloud Run, GKE, App Engine), AWS (ECS, Lambda, RDS), Azure, Cloudflare.
- **Orchestration & IaC:** Kubernetes, Docker, Terraform (HCP), Ansible, Argo CD/Workflows.
- **Languages:** Python, Go, Ruby, Shell Script.
- **Data:** PostgreSQL, MySQL, DynamoDB, Redis, BigQuery, OpenSearch.
- **Observability:** Datadog, New Relic, CloudWatch, OpenTelemetry.

Position Appeal

- **Scale:** Work on high-traffic services that handle massive amounts of business-critical data.
- **Modernity:** Engage with a modern stack including GKE, Argo CD, and advanced observability tools.
- **Impact:** Directly influence the reliability of products that are transforming how companies do business in Japan and beyond.
- **Professional Growth:** Opportunity to transition from traditional infrastructure management to sophisticated SRE and Platform Engineering roles.

Compensation & Benefits

- **Work Style:** Flexible working hours (Core time 10:00–16:00).
- **Location:** Multiple office locations available in **Tokyo (Shibuya), Osaka, Nagoya, and Fukuoka.**
- **Benefits:** Comprehensive social insurance, housing subsidies, employee stock ownership plan, and a defined contribution pension (DC).
- **Development Support:** They provide an environment that encourages technical dissemination, conference attendance, and continuous learning.

Desired Candidate Profile

The company looks for proactive engineers who identify systemic bottlenecks and lead solutions. They value candidates with a **product-oriented mindset** who understand that technical excellence is a tool to deliver better value to the end user. Collaboration, clear communication, and a sense of urgency in problem-solving are core to their culture.

Required Skills

Requirements

Minimum Qualifications:

- **3+ years** of experience in web application development or infrastructure/network operations.
- Hands-on experience with **Public Cloud** (AWS, GCP, or Azure) and **Containerization** (Docker/Kubernetes).
- Experience implementing **Infrastructure as Code** (Terraform or similar).
- Strong understanding of networking fundamentals (TCP/IP, HTTP, DNS).
- **Language:** N3-level Japanese or higher is required.

Preferred Qualifications:

- Deep expertise in **GKE/Kubernetes** and microservices architecture.
- Experience with **performance tuning** for large-scale databases (RDBMS/NoSQL).
- Proven track record in SRE practices (designing error budgets, post-mortems).
- Experience leading small technical teams (3–5 members) or cross-functional projects.

If you fit even 60% of these requirements, you might be a great fit.

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