



[English Only] DevOps/SRE - Cloud Automation I ~10M+

Production Reliability& Cloud Automation

Job Information

Recruiter

[Skillhouse Staffing Solutions K.K.](#)

Job ID

1602174

Industry

Internet, Web Services

Company Type

Large Company (more than 300 employees) - International Company

Non-Japanese Ratio

Majority Non-Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

7 million yen ~ 10 million yen

Holidays

National Holidays, Weekends, Paid Holiday, etc.

Refreshed

August 7th, 2026 14:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Entry Level

Minimum English Level

Business Level

Minimum Japanese Level

None

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

English Only | DevOps / SRE Engineer | Production Reliability & Cloud Automation | 7.0-10.0M JPY + Stock Options (Permanent)

Why should you apply:

- **【Large-Scale Advertising Platform】** Support advertising systems that power a major internet ecosystem, working on production platforms requiring high availability, scalability, and operational excellence.
- **【DevOps Automation & Cloud Infrastructure】** Drive automation, observability, and cloud initiatives using Kubernetes, Terraform, Docker, Jenkins, Prometheus, and Grafana across development and production environments.
- **【Global Engineering Collaboration】** Work with DevOps engineers and stakeholders across Japan, Singapore, India, and China to improve platform reliability and engineering practices.

Responsibilities:

- Support the full lifecycle of development and production operations, including deployment, monitoring, maintenance, automation, and incident response.
- Improve system reliability, availability, and performance through infrastructure automation, monitoring, alerting, and observability improvements.
- Design and implement automation solutions using tools such as Terraform, Ansible, Chef, and Jenkins to improve operational efficiency.
- Support cloud migration initiatives and infrastructure setup using cloud platforms, including GCP environments and Terraform-based resource provisioning.
- Troubleshoot production issues, perform middleware and infrastructure optimization, and collaborate with development, security, QA, and product teams across regions.
- Propose and implement new technologies and operational improvements based on industry best practices.

Required Skills**Required Skills:**

- 5+ years of hands-on DevOps experience managing large-scale production systems independently
- Strong experience with Linux, Docker, Kubernetes, Terraform, and infrastructure automation
- Cloud experience (preferably GCP), including VPC design and resource provisioning using Terraform
- Experience with CI/CD tools such as Jenkins and Git
- Experience with monitoring and observability tools such as Prometheus and Grafana
- Strong troubleshooting skills and experience supporting critical production environments

Hiring Company Details:

Major Japanese internet services company operating large-scale e-commerce, travel, and digital platform businesses globally.

International engineering organization with multicultural teams and enterprise-scale technology environments.

Working Hours:

9:00 – 17:30 (Mon–Fri)

Working Style:

Hybrid (4 days onsite / 1 day WFH)

Holidays:

Saturday, Sunday, National Holidays, Year-end/New Year holidays, Paid leave, Special holidays

Services/Benefits:

Social insurance, transportation allowance, employee benefits program, stock option program

Company Description