



## DevOps Engineer

**No Japanese needed - DevOps Engineer**

### Job Information

**Recruiter**

Coto World Inc.

**Hiring Company**

Famous Large Japanese Tech Company

**Job ID**

1564518

**Industry**

Internet, Web Services

**Company Type**

Large Company (more than 300 employees)

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards, Setagaya-ku

**Train Description**

Tokyu Denentoshi Line Station

**Salary**

7 million yen ~ 10 million yen

**Refreshed**

April 21st, 2026 16:43

### General Requirements

**Minimum Experience Level**

Over 6 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level (Amount Used: English Only)

**Minimum Japanese Level**

None

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

- constructing, configuring, upgrading, and monitoring the systems that keep our services up and running in all environments.
- troubleshooting application issues at both the infrastructure and application level.

- sustainable incident response and blameless postmortems.

Your responsibilities will be as follows:

- Design and build infrastructure and automation to rapidly deliver our web services.
  - Troubleshoot system and network failures as well as application crashes.
  - Create CI/CD pipelines using tools as Jenkins or similar.
  - Proactively engage in service capacity planning and demand forecasting, performance analysis, and system tuning to identify potential issues before they happen.
  - Continuously optimize operations and reduce risk through automation and process improvement.
  - Act as a technical expert to introduce new technologies and drive the adoption of these technologies.
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## Required Skills

- Bachelor's degree (BS) in Computer Science, Engineering or related field, or equivalent work experience
  - Experience deploying and managing large scale internet facing web services.
  - Experience with DevOps processes, culture, and tools (e.g., Chef and Terraform) (5 years +)
  - Demonstrated experience measuring and monitoring availability, latency and overall system health
  - Experience with monitoring tools like ELK.
  - Experience with CI/CD tools, such as Jenkins for release and operation automation
  - Strong sense of ownership, customer service, and integrity demonstrated through clear communication
  - Experience with container technologies such as Docker and Kubernetes
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## Company Description