

**MichaelPage**

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**[Server Engineer] English-Only Job in a Global Tech Company****[Server Engineer] English-Only Job****Job Information****Recruiter**

Michael Page

**Job ID**

1535185

**Industry**

Retail

**Job Type**

Temporary

**Location**

Tokyo - 23 Wards

**Salary**

5 million yen ~ 8 million yen

**Refreshed**

April 28th, 2025 21:12

**General Requirements****Career Level**

Mid Career

**Minimum English Level**

Fluent

**Minimum Japanese Level**

None

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

No permission to work in Japan required

**Job Description**

You will be responsible for developing and operating a highly available load balancer platform connecting global data centers. This role covers Linux server management, automation, and troubleshooting across network and application layers.

**Client Details**

A leading Japanese internet services company with a strong global presence, supporting tens of millions of users worldwide. Known for its stable business foundation and commitment to innovation, the company provides an international environment where engineers collaborate across borders and drive large-scale infrastructure projects.

**Description**

- Manage and operate Linux servers
- Handle release operations
- Automate processes within the load balancer platform
- Troubleshoot issues across networks, Linux servers, and applications

**Job Offer**

- A chance to work in a multinational team with opportunities for professional development.
- Opportunity to work on global-scale infrastructure projects
- A supportive work environment that encourages innovation and collaboration.
- Complimentary meals everyday at a cafeteria.
- No Japanese language level restrictions.

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Naoko Toda at +81 3 6832 8648.

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## Required Skills

- 5+ years of experience managing Linux servers and automation in production environments
- Skilled in creating design documents, proposals, and aligning with stakeholders
- Strong understanding of Linux, networking, and web protocols (TCP, HTTP, TLS, DNS, BGP)
- Proficient in scripting languages (e.g., Python) and/or compiled languages (e.g., Golang)
- Knowledge of data center compute and network design
- Experience working in a team-based, collaborative environment

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## Company Description

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