

MichaelPage

www.michaelpage.co.jp

Linux Server Engineer

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Job Information

Recruiter

Michael Page

Job ID

1538811

Industry

Internet, Web Services

Job Type

Temporary

Location

Tokyo - 23 Wards

Salary

6 million yen ~ 8 million yen

Refreshed

May 8th, 2025 11:16

General Requirements

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Daily Conversation

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Our client, a global leader in e-commerce and digital services, is looking for dedicated Linux server engineer to manage infrastructure, automating processes, and collaborating with users to improve their experience.

Client Details

Our client is global technology company, known for its e-commerce platform, online banking, digital content, and telecommunications services. They operate in multiple countries, so understanding cultural differences and multilingual support might be beneficial.

Description

- Build distributed systems across multiple regions using open-source tools.
- Manage bare-metal servers and virtual machines.
- Use tools like Git, Ansible, Chef, and Jenkins to release new features.
- Troubleshoot issues on Linux systems and apply long-term fixes.
- Create APIs and automation scripts to improve the platform.

- Work with users to understand their needs and make the platform better.
- Suggest and add new features to improve the logging system.

Job Offer

- A dynamic, energetic working environment with good work/life balance
- Open culture and job rotation available to enable internal career development
- Competitive salary and benefits package
- Opportunity for growth and advancement within the company
- Collaborative and supportive team environment

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Ayaka Iwaki at +81 3 6832 8658.

Required Skills

- Able to write design docs or proposals and work with others to get agreement.
 - Strong knowledge of Linux, networking, and web protocols like TCP, HTTP, TLS, DNS, and BGP.
 - Skilled in scripting (e.g., Python) or compiled languages (e.g., Go).
 - Good understanding of how software is developed and released (SDLC).
 - Uses a structured approach to find and fix problems.
 - Basic knowledge of data center computing and networking.
 - Comfortable working as part of a collaborative team.
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Company Description

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