

# Michael Page

www.michaelpage.co.jp

Linux Server Engineer

**Linux Server Engineer** 

募集職種

人材紹介会社

マイケル・ペイジ・インターナショナル・ジャパン株式会社

**求人ID** 1538811

業種

インターネット・Webサービス

雇用形態

派遣

**勤務地** 東京都 23区

**給与** 

600万円~800万円

**更新日** 2025年05月08日 11:16

応募必要条件

**キャリアレベル** 中途経験者レベル

**英語レベル** ビジネス会話レベル

**日本語レベル** 日常会話レベル

**最終学歴** 大学卒: 学士号

**現在のビザ** 日本での就労許可が必要です

## 募集要項

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 operates 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.

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- 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 lwaki at +81 3 6832 8658.

# スキル・資格

- 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.

#### 会社説明

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