



Passionate Cybersecurity Linux Grinder | conversational JP OK!  Exclusive job

Linux + security + Ubuntu/Redhat/BSD

## Job Information

### Hiring Company

Pipeline K.K.

### Subsidiary

Pipeline Co.

### Job ID

1340495

### Industry

IT Consulting

### Company Type

Small/Medium Company (300 employees or less) - International Company

### Non-Japanese Ratio

(Almost) All Non-Japanese

### Job Type

Permanent Full-time

### Location

Tokyo - 23 Wards

### Salary

Negotiable, based on experience ~ 5 million yen

### Salary Bonuses

Bonuses included in indicated salary.

### Salary Commission

Commission paid on top of indicated salary.

### Refreshed

July 31st, 2024 03:00

## General Requirements

### Minimum Experience Level

Over 1 year

### Career Level

Entry Level

### Minimum English Level

Daily Conversation (Amount Used: English usage about 50%)

### Minimum Japanese Level

Business Level

### Other Language

Chinese (Mandarin) - Business Level

### Minimum Education Level

Associate Degree/Diploma

### Visa Status

Permission to work in Japan required

## Job Description

Are you a self-proclaimed linux wiz? Like to grind out long sessions on the command line? Always finding yourself looking for answers on the internet for hours on end?

Pipeline is looking for a **linux engineer** interested in entering the exciting world of cyber security.

- Planning, implementing, managing, monitoring and upgrading of IT security solutions.
- Support projects by delivering project deliverables and completing project milestones.
- Develop and maintain technical, operational and configuration documentations required for project implementation.
- Vendor and Customer coordination and management for product implementation and troubleshooting.
- Evaluate security products and conduct Proof of Concept (POC) to verify the effectiveness of each security measures, and to make certain that the security measures will continue to be effective after implementation.
- Provide technical support and incident response for IT security infrastructure components to the maintenance team.

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## Required Skills

- Degree in Computer Science, Cyber Security or related field.
- 1-3 years of relevant experience is preferred
- Knowledge of Networking, firewall and other security technology
- Proven experience with building and installing Linux systems from config files and using command lines. (Ubuntu, Redhat, BSD, or other)
- Strong verbal and written communication skills
- Team player as well as ability to work independently on tasks
- English communication Written/Speaking/Reading is a must.
- Proactive self-starter and achiever.

#This is not a role for somebody that wants to sit and wait for tasks. This will be hard and grinding work with proven upsides to those that help us grow.

### Nice To have:

- Experience with working in a consulting environment.
- Able to speak Japanese or Chinese (Mandarin) business level.
- Experience with cybersercurity tools such as log management, firewall configurations, threat intelligence, or other security related.

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## Company Description

At Pipeline, we blend powerful technologies, distinct capabilities, and industry experience to help our clients address their most difficult challenges through strategic relationships with technology and industry leaders, as well as a host of businesses with specialized capabilities.

### Proven & Trusted Globally

<https://www.ppln.co>

パイプラインは、強力なテクノロジーと独自の能力、そして業界経験を融合し、テクノロジーや業界のリーダー、そして専門能力を持つ多くの企業との戦略的関係を通じて、お客様の最も困難な課題への対処を支援します。拡大するサイバーセキュリティの課題に対応し、戦略的計画の段階から運用に至るまで、お客様のデジタル変革をサポートし、また攻撃された場合に適切な対応を行うための支援を行っています。

具体的には、組織に対するサイバー攻撃の考えられる原因の特定、脆弱性を特定するためのセキュリティ製品およびポリシーの検討、リスクマネジメントと戦略プランの提供のサービスです。

ネットワークの監視、自動化された解析やお客様への通知、その後のデータ分析など多岐にわたるシステム構築で組織のセキュリティをより強固にするお手伝いをしています。