



Senior Cyber Security Engineer

Job Information

Recruiter

[Hi-Tech Japan K.K.](#)

Hiring Company

Large International Retail Company

Job ID

1602204

Industry

Retail

Company Type

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

Non-Japanese Ratio

Majority Japanese

Job Type

Permanent Full-time

Location

Chiba Prefecture

Salary

5 million yen ~ 9 million yen

Refreshed

August 7th, 2026 15:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Business Level (Amount Used: English usage about 25%)

Minimum Japanese Level

Fluent

Minimum Education Level

Associate Degree/Diploma

Visa Status

Permission to work in Japan required

Job Description

This role is the lead for both the engineering and day-to-day administration of the organization's core security tooling. It also serves as the main point of contact linking the local team with the company's wider global security function.

Beyond the tools themselves, the position matters for the business as a whole. Through automation, disciplined engineering habits, and a constant push to get better at what the function does, this is the role that lets cybersecurity actively support the company's growth rather than just sit apart from it.

Required Skills

Own the day-to-day administration, configuration, and troubleshooting of the core security tooling, covering:

- Privileged access / password vaulting (credential storage and access issue resolution)
- CASB (Cloud Access Security Broker)
- EDR (Endpoint Detection & Response)
- DLP (Data Loss Prevention)
- WAF (Web Application Firewall)
- Act as first point of contact for security tickets and questions from the local team, looping in global specialists and partners where deeper expertise is needed
- Spot and drive automation and process improvements across the security function
- Contribute to vulnerability management, vendor risk reviews, data protection work, and security architecture initiatives

Company Description