Bilingual Security Support Engineer (H)

Job Information

Recruiter
Izumi Network Yugen Kaisha

Job ID
1615975

Industry
Securities

Job Type
Contract

Location
Tokyo - 23 Wards

Salary
7 million yen ~ 9 million yen

Refreshed
October 19th, 2026 00:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Business Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

Job Summary

We are looking for a bilingual Security Support Engineer to support a large-scale security operations project for a leading Japanese automotive enterprise.

The role involves day-to-day security administration, incident handling, user support, and infrastructure security operations in a Japanese and global environment.

Responsibilities

- Firewall administration and security policy management
- URL filtering whitelist/blacklist management
- Endpoint security operations (AV / EDR monitoring and support)
- Email security administration and investigation
- Security incident handling and troubleshooting
- Active Directory account administration
- User support and security-related inquiries
- Security operations reporting and documentation
- Coordination with Japanese and global teams
- Support for ongoing security improvement activities

Required Skills

Required Skills

- 5+ years of IT Infrastructure or Security Operations experience
- Hands-on experience with:
  o Firewall o Active Directory
  o Endpoint Security (AV/EDR)
  o Security Incident Handling
  o User Support
- Business-level Japanese
- Business-level English
- Strong troubleshooting and communication skills

Preferred Skills

- Experience in Security Operations Center (SOC)
- Microsoft Defender
- Network Security
- Security Governance / Compliance
- Experience supporting large enterprise environments

Candidate Profile

We are particularly interested in candidates with backgrounds such as:

- Security Engineer • Security Operations Engineer
- SOC Analyst
- Infrastructure Engineer
- Infrastructure Support Engineer
- Technical Support Engineer
- Network Security Engineer

Additional Information

- Immediate interview availability preferred
- Candidates currently working as contractors, consultants, or project-based engineers are welcome
- Candidates with financial, manufacturing, automotive, or enterprise support experience are highly preferred

Company Description