



Cyber Security Specialist (IT Infra Managed Services)

SOC, IT Sec assessments, Infra hardening

Job Information

Hiring Company

[EIRE Systems K.K.](#)

Subsidiary

EIRE Systems K.K. / エイラ システム 株式会社

Job ID

1609091

Division

IT Managed Services - Information Security

Industry

IT Consulting

Company Type

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

Non-Japanese Ratio

About half Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards, Minato-ku

Train Description

Toei Mita Line Station

Salary

6.5 million yen ~ 9 million yen

Refreshed

September 7th, 2026 08:00

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

Join EIRE's Information Security and Managed Services practice in Tokyo as an IT Security Consultant / Cyber Security

Technical Specialist, helping clients strengthen their cyber security posture and operational resilience.

You'll blend consulting, technical assessments, security operations support, and infrastructure hardening — working directly with client stakeholders to identify risk, close gaps, and implement practical security controls across networks, cloud, and endpoints.

If you've built a solid foundation in infrastructure, networking, systems administration, and/or end-user computing and want to specialize in cyber security consulting, this is your next step.

What You'll Do

- **Consulting & Assessments** — Run security health checks and vulnerability assessments, coordinate pen testing, and recommend remediation strategies.
- **Security Operations** — Support SOC monitoring, investigate alerts and incidents, and help refine incident response procedures.
- **Infrastructure Hardening** — Secure networks, Azure/M365 environments, Windows endpoints, and identity platforms (Entra ID).
- **Managed Services** — Collaborate with infrastructure and support engineers, provide security input on change management, and deliver clear, professionally written client reports.
- **Client Engagement** — Present findings to technical and non-technical stakeholders; travel to client sites across Tokyo as needed.

What You Bring

- Bachelor's degree in Cyber Security, Computer Science, IT, Network Engineering, or related field.
- Experience in IT infrastructure, sysadmin, networking, end-user computing, IT ops, or cyber security.
- Working knowledge of TCP/IP networking, Windows, Active Directory/Entra ID, Microsoft 365, Azure, Purview, Intune, and IAM/incident response fundamentals.
- Familiarity with ISO 27001 and risk management concepts.
- **Bilingual Japanese-English strongly preferred** — you'll work with local stakeholders and multinational clients alike.
- Professional client-facing communication skills, including strong written documentation and report-writing.
- **Nice to Haves:** Hands-on vulnerability management/pen testing, SOC experience, Microsoft security solutions, cloud security technologies, and/or certs like Security+, CISSP, CEH, SSCP, GIAC, or Azure Security Engineer Associate.

Why EIRE?

EIRE Systems is a well-established, independent IT services provider with an international culture and a diverse, long-standing client list across Japan and APAC. This is a genuinely varied role — assessment, consulting, operations, and engineering all in one seat — with real client exposure, modern cloud/security tech, and room to grow within an expanding security practice alongside experienced infrastructure and delivery professionals.

Sound like you?

If you're a technically sharp IT professional ready to move from fixing problems to shaping security strategy, we'd love to hear from you.

Required Skills

- Bachelor's degree in Cyber Security, Computer Science, IT, Network Engineering, or related field.
- Experience in IT infrastructure, sysadmin, networking, end-user computing, IT ops, or cyber security.
- Working knowledge of TCP/IP networking, Windows, Active Directory/Entra ID, Microsoft 365, Azure, Purview, Intune, and IAM/incident response fundamentals.
- Familiarity with ISO 27001 and risk management concepts.
- **Bilingual Japanese-English strongly preferred** — you'll work with local stakeholders and multinational clients alike.
- Professional client-facing communication skills, including strong written documentation and report-writing.

Nice to Haves include:

- Hands-on vulnerability management/pen testing, SOC experience, Microsoft security solutions, cloud security technologies,
- Related certifications such as: Security+, CISSP, CEH, SSCP, GIAC, or Azure Security Engineer Associate.

❖ **Applicants MUST be resident of Japan and be available to work full-time onsite in Tokyo.**

Company Description