



# Bilingual Network Engineer

## **Build your career in the Pharma Industry**

### Job Information

## **Hiring Company**

EIRE Systems K.K.

### Job ID

1482100

## Division

On-site End User Support Services

### Industry

Pharmaceutical

## **Company Type**

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

# Job Type

Contract

### Location

Tokyo - 23 Wards, Chiyoda-ku

## Salary

8 million yen ~ 12 million yen

### Refreshed

April 2nd, 2025 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**

Technical/Vocational College

### Visa Status

Permission to work in Japan required

# Job Description

EIRE Systems is looking to hire an experienced, Japanese and English-speaking Network Engineer. This is an in-house opportunity, dedicated to supporting the network infrastructure of a global Pharmaceuticals company.

You will support network systems operations and network change projects for an enterprise environment comprising mostly Cisco networking equipment (approx. 200 Cisco devices across 11 offices/branches in in Japan).

Working as part of a small local Network infrastructure team, with support from global network operations groups, the main focus of the role will be supporting the day-to-day network support services, troubleshooting network performance issues, handling incidents, planning and executing operational network change activities.

#### Global and local projects coordination:

- Work closely with German HQ, Spain and Singapore IT teams and local Infrastructure department for network related
  activities, such as vendor control (quote, schedule, user coordination of the sites), WAN circuit management
  (opening/closing), equipment management, performing connection/application tests after implementation, user
  training, and all other necessary duties.
- Decommission of devices and circuits with coordination with local business, IPS and external vendors for supporting projects.
- After hours and weekend work for planned local/global project work and unexpected issues, including business trips will be required.

As a member of L2 incident management, responsible for troubleshoot, upgrade, install hardware/software of routers, switches, proxy servers, and all other related devices and tools.

- Process internal and external Firewall requests from users including checking logs and existing rules.
- · Manage wireless access points and wireless controllers in Japan.
- Work closely with server, application, infrastructure and printer teams, and voice/video team to respond to their network queries.
- · Process network related issues and requests via ticketing system, configuring devices as necessary.
- Inventory of all Japanese devices and data files.
- · After hour and weekend work for planned local/global project work and unexpected issues, including business trips.

#### Supported technologies include:

- Existing L2 and L3 LAN solution with Cisco
- · Traditional WAN solution with Cisco
- Wireless solution with Cisco
- · Firewall operation with Palo-Alto
- VPN solution (Global Protect) with Palo-Alto
- · Zero-Trust solution/configuration on network devices for end users
- · Could-based proxy system (Zscaler) operation
- Cisco ISE authentication/authorization solution
- · Microsoft 365 E5 security solution
- SD-WAN solution with Aruba (Silver Peak)

## Required Skills

### **Qualifications and Experience:**

- 4+ years networking experience managing network operations and projects.
- CCNP (Cisco Certified Network Professional) certification or equivalent knowledge and experience
- Experience with enterprise-class Cisco networking equipment
- Solid understanding of infrastructure technologies such as computing (networking, telephony, security, server, storage, desktop, etc.).
- Experiences supporting and maintaining Firewalls (e.g. ASA, Palo Alto), Accelerator/Optimizers, Proxies, Load Balancing, etc.

## Company Description