

## **Job Detail**

Staff Level

	Star ESVO
Position Title	Data Center / Network Support Engineer (Japanese & English)
Company Name	EIRE Systems K.K.
Activated / Updated	2021-03-29 / 2021-03-29
Job Type	IT (Hardware/Network) - Server and Machine Operation and Maintenance IT (Hardware/Network) - Network Engineer IT (Hardware/Network) - Communication Infrastructure (Including ISP and Career)
Industry	IT Consulting
Location	Asia Japan Tokyo
Job Description	EIRE Systems is looking to hire a Data Center Support Engineer to provide Bilingual (Japanese/English) Network Operations Support Services in the Data Centers of one of our clients, a very large financial industry enterprise corporation.  The Data Centers and systems supported are dedicated to the client's critical investment trading systems infrastructure.  ( Job Description Details )  The Data Center Operations and Network Support Engineer will work as part of a team to provide the following services to the client:  Data Center Site Management - Ready for business support, daily status reporting, visual inspections for IT facilities.  Racking and stacking - installing new network hardware and making available for Network Teams to access/configure remotely.  Vendor/supplier management and co-ordination, access control and security management and vendor escorting;  Act as the centralized contact point for the Network Teams and the local Japan vendors.  Execution of Change management and Incident management procedures and processes.  Capacity reporting/planning, Rack allocation and Data Center space management  Inventory management including labeling of equipment and disposal support for Data Center equipment and associated assets  IT Facilities equipment inspections and maintenance; configuration and installation of PDUs; in-rack power systems, electrical and network cabling; rack maintenance (locks, doors, frames)  Documentation and Data Center Diagram Management  ( Location/Environment: )  The candidate will work based in the Tokyo area. Travel to several sites located around the Tokyo area will be required.  ( Career Advancement: )  Opportunities for career advancement exist for highly motivated individuals in the areas of Data Center Operations Management and Project Management for Data Center and IT Infrastructure projects. In addition to providing opportunities to develop professional experiences, EIRE Systems encourages it's employees to continuously challenge themselves and to upgrade their technical an
	Pacific region. EIRE Systems has expertise across a wide spectrum of Information Technologies, with a track record for successfully completing hundreds of assignments since its establishment in 1996.  We provide professional IT services, both project-based and ongoing operational support, in two main areas:

Company Info	1. IT Services 2. Project Management  EIRE Systems - Tokyo, Asia-Pacific, Beyond EIRE Systems provides a wide-range of career choices for internationally-minded technology and support professionals. From the company's small beginnings, EIRE Systems currently has 130 Tokyo-based employees and is expanding it's local, regional and global expertise. We have established offices in Hong Kong, Singapore and Shanghai and are reaching further as we grow our presence throughout the Asia-Pacific.  Measures against passive smoking: No smoking indoors allowed  エイラシステムは、東京・香港・シンガポール・上海に拠点を持ち、多くの日系・外資系の金融系企業様やその他の業種のグローバル企業様向けに、幅広いITサービスを多言語(日本語・英語・中国語など)でご提供させて頂いているIT企業です。  これまでもお客様の多様なニーズに合わせて、多くの 1. ITプロジェクトマネジメント及び設計サービス、 2. ITコンサルティングサービス 3. マネージドサービスを提供してきました。  今後、業務規模の拡大と、サービスの質の維持を目指し、積極的な採用活動をして参ります。 皆様のご応募をお待ちしております。  受動喫煙防止のための措置: 屋内禁煙
Working Hours	09:00am - 22:00 (8 hours per day)
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Qualifications  English Level	Japanese language skills: Professional level verbal/reading/writing communication ability using Japanese is a must.  Ideally we are seeking applicants with a working knowledge of the day-to-day operations procedures for management and a basic understanding physical elements (network, cabling, hardware, power/cooling) of an enterprise data center. However applicants with a technical background, fundamental electrical systems knowledge, a high work ethic and can demonstrate capacity and willingness to learn data center facilities management, are also encouraged to apply.  Business Conversation Level (TOEIC 735-860)
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