



IT/Facilities Support Engineer - Data Center & Office Infra

Large Global Financial Institution

募集職種

採用企業名

エイラシステム株式会社

支社・支店

EIRE Systems K.K. / エイラ システム 株式会社

求人ID

1490040

部署名

IT Operations

業種

ITコンサルティング

会社の種類

外資系企業

外国人の割合

外国人 半数

雇用形態

正社員

勤務地

東京都 23区, 港区

給与

500万円 ~ 550万円

更新日

2024年08月09日 18:16

応募必要条件

職務経験

1年以上

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

ビジネス会話レベル

最終学歴

専門学校卒

現在のビザ

日本での就労許可が必要です

募集要項

EIRE Systems is looking to hire an IT/Facilities Support Engineer to provide professional Data Center Operations Support and EUC Hardware IMAC Services for one of our clients, a large global financial institution.

The primary work location will be our client's head office in Minato-ku. Local travel to several off-site data centers in the Tokyo area will be required as project and operational needs dictate.

No night-shift work!

Work hours are typically 8-hours on weekdays scheduled between 9am to 6pm. Weekend activities will be required as project and operational needs dictate.

Ideally we are seeking applicants with a working knowledge of the day-to-day operations procedures for Data Center management and a basic understanding of the physical elements (network cabling, hardware, power, cooling, capacity metrics) of an enterprise data center.

HOWEVER, applicants with a technical background, fundamental electrical systems knowledge, a high work ethic and can demonstrate aptitude and willingness to learn data center facilities management, are also encouraged to apply.

Job Description

The IT/Facilities Support Engineer will work as a member of a team to provide the following services onsite in our client's Tokyo offices and data center sites:

- Data Center Site Management - Ready for business support, daily status reporting, visual inspections for IT facilities.
- IT Facilities equipment inspections and maintenance; configuration and installation of PDUs; in-rack power systems, electrical and network cabling; rack maintenance (locks, doors, frames)
- Install, Move, Adds, Changes (IMAC) activities for end user computing (EUC) devices, and hardware breakfix support
- Inventory management including labeling of equipment and disposal support for Data Center equipment and End User Computing devices and other associated assets
- Execution of Change management and Incident management procedures and processes.
- Capacity reporting/planning, Rack allocation and Data Center space management
- Vendor/supplier management and co-ordination, access control and security management and vendor escorting;
- Documentation and Data Center Diagram Management
- Project Management Support including preparation of costing and implementation plans for Data Center facilities changes and related projects.
- Annual power down support
- Data Center process review; Documentation and reporting; Standardization / harmonization between sites and adherence with global standards

Location/Environment:

The candidate will work based in the Tokyo area (Minato-ku). Local 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 and professional skills through industry-based training programs and certification incentives.

スキル・資格

Required Skills :

- 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, computer hardware, power, cooling, capacity metrics) 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.
- Able to perform the majority of the above tasks independently.
- Team-work mindset to coordinate and share workload within a small team.
- **Business level communication skills using Japanese is required.**

会社説明