



# [HOT JOB] Data Center Managed Service Engineer (Osaka)

## Super HOT job

#### Job Information

### **Hiring Company**

BiOS, Inc

#### Job ID

1491828

#### Industry

Hardware

#### Job Type

Contract

### Location

Osaka Prefecture

#### Salary

4 million yen ~ Negotiable, based on experience

#### Refreshed

March 13th, 2025 11:00

## General Requirements

## **Minimum Experience Level**

Over 1 year

### **Career Level**

Mid Career

## Minimum English Level

**Business Level** 

## Minimum Japanese Level

**Business Level** 

## **Minimum Education Level**

High-School

## Visa Status

Permission to work in Japan required

## Job Description

BiOS is looking for experienced data center engineers to join international support team servicing a global provider in Tokyo/Osaka. Fast Moving environment where you will be expected to undertake key aspects of maintenance and deployment work on Servers, network appliance, cabling and datacenter projects.

- Project and Request Management process, coordinate and support tickets as per agreed service levels for both scheduled and unscheduled support request.
- Communicate and interface with suppliers, multi-cultural system administrators, clients and other groups representing the designated operation site.
- Install, move, add, and change server and other hardware in data center according to requests.
- Hardware: e.g. troubleshooting of hardware, labeling, root cause analysis, trend analysis, break/fix, smart hands, firmware upgrades.

- Network connectivity support: e.g. voice, network, circuit and including cable management
- Deployment support: e.g. supervision & installation of construction work, cabling, power, rack/un-rack, server kitting, diagnostic, OS build and support
- Media operation support: e.g. mount/un-mount medias and support Librarians.
- Asset and Capacity Management Asset including stocks management: e.g. spare parts, cable, kits, inventory/gap analysis report
- Site logistics support: e.g. receiving, storing, shipping and disposal of equipment.
- Maintain and monitor performance and service levels of all the support systems.
- Ensure regular reporting to management regarding performance and service levels.
- Attending meetings required by operation.
- Comply and enforce internal policies, processes and standards.
- Create, maintain updates and publish process & procedural documents.
- Contribute to project and program activities as necessary.
- Continuity of Business preparation and support: e.g. power-down event, COB drills, adequate staffing during staff illness/vacation.
- · Conduct necessary training of new staff.

## Required Skills

#### Required skills:

- minimum 1~3 years' experience in troubleshooting Server/ Network hardware
- Minimum1~3 years' experience working for a data center or equivalent.
- Technical skills and excellent knowledge of server or connectivity devices hardware
- Self-motivated, flexible, enthusiastic, good communication skills (written and verbal)
- Willing to learn and undertake further training and qualifications where required.
- Can work well both as an individual and as part of a team.
- Comfortable in a hands-on role.
- Ability to work with hands (will work with power drills, hand tools, and precision tools).
- Must flexible with shifting work schedule as needed.
- Ability to work in a fast paced environment.
- Willing to take direction and follow well defined processes and procedures.

### **Bonus Points**

- · Detail-oriented with excellent organizational skills.
- Work IDF/MDF, Telco, Fiber infrastructure (testing with tester, Power meter, Cabling/routing).
- OTDR

## Requires Languages:

English: Business level

Japanese: Business level (minimum JLPT2 level, able to speak, read and write)

Japanese driver's license preferred, but not mandatory

Work Hours:
Monday-Friday 9:00-18:00
Hours will be varied on accordance of assigned task and clients
On-call duty with rotation policy. Weekend and 24/7 shifts will be on shared shift rotation.
Salary range:
Commensurate with experience and skill

Company Description