

Bios		
IT MANAGED SOLUTIONS		

## [HOT JOB] Junior Data Center Engineer in Osaka

#### Super HOT job

Job Information

Hiring Company BiOS, Inc.

**Job ID** 1459855

Industry

Hardware

Job Type Contract

Location Osaka Prefecture, Mino-shi

Salary 3.5 million yen ~ 4 million yen

Refreshed April 10th, 2025 08:00

**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

- Request Management process tickets as per agreed service levels of the client.
- Install, move, add, and change server and other hardware in data center according to request from the client.
- IT Rack bolting down, wire grounding and energizing rack power cable.
- Create and submit reports to client BOM reports and work reports.
- Coordinate and provide both scheduled and unscheduled troubleshooting support.
- Escorting vendors and visitors inside the data center.
- Asset Management including stocks (e.g. spare parts, cable, kits) inventory and update DB, gap analysis, reconciliation and remediation to ensure the data is always accurate.
- Site logistics support. (e.g. receiving, relocation, shipping and disposal of equipment).
- Ad-hoc tasks when requested by the client.
- Document Management maintain and update the documents. (e.g. for Operation process manuals and guidelines)
- Safe keep and control all the required evidences. (e.g. log of activities, results of testing and others records and logs)
  Communicate and coordinate with end customers, clients, vendors, and internal staffs over the phone, email, and face
- to face.
- Comply and enforce internal policies, processes and standards.
- · Contribute to project and program activities as necessary Involvement as a project work stream as required.

# **Required Skills**

### **Requires Languages:**

Japanese: Business level

English: Business level

**Company Description**