



## IT Infrastructure Project Manager / ITインフラストラクチャプロジェクトマネージャー

Hybrid | Global company | Permanent role

### Job Information

**Recruiter**

Hi-Tech Japan K.K.

**Hiring Company**

Fast growing global IT consulting firm

**Job ID**

1556091

**Industry**

IT Consulting

**Company Type**

Large Company (more than 300 employees) - International Company

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

10 million yen ~ 14 million yen

**Refreshed**

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### General Requirements

**Minimum Experience Level**

Over 10 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Fluent

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

As a Project Manager, you can be in charge of projects that support the services of major telecom carriers.

- We lead projects in cooperation with domestic partners, overseas product (software) and development departments, and other departments in Japan.
- By coordinating with various stakeholders to manage projects in a mission-critical system, you can not only grow greatly as a project manager, but it is also a very rewarding position.
- Organizations specializing in telecommunications industry customers By working on projects with experts in Japan and abroad, you can become a specialist in telecommunications industry systems.

## Required Skills

### Experience Requirements (Must)

- For system development At least 3 years of experience in project management or similar duties/work

### Knowledge and Skill Requirements (Must)

- Interpersonal skills to define requirements and review specifications with customers
- Experience managing a project team of 5 or more people
- Ability to manage quality, cost, schedule, progress, and risk within the scope of responsibility
- Ability to manage external resources (outsourcing)

### Technical

- Linux (UNIX) terminal must be available. Shell Knowledge and Experience
- Basic knowledge of IT infrastructure and network (TCP/IP)

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