



## Senior Infrastructure - Tokyo - up to 14M Exclusive job

### Drive Next-Gen Cloud Infrastructure

#### Job Information

**Recruiter**

[Cornerstone Recruitment Japan K.K.](#)

**Job ID**

1578163

**Division**

IT

**Industry**

Software

**Company Type**

Large Company (more than 300 employees) - International Company

**Non-Japanese Ratio**

About half Japanese

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

6 million yen ~ 16 million yen

**Refreshed**

June 22nd, 2026 02:00

#### General Requirements

**Minimum Experience Level**

Over 3 years

**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

**Key Responsibilities**

- Infrastructure operations and operational design for service delivery
- Evaluation and implementation of cloud-native solutions
- Designing and supporting customer cloud environments as a cloud architect
- Establishment and systematization of shared delivery models

- Implementation and promotion of automation solutions
- Due diligence, operational migration, and customer discussions related to IT outsourcing

**Depending on experience, you may also be involved in:**

- Estimating operational scope for new proposals
- Operational design and operational migration
- Optimizing and expanding operational services with a focus on shared operations

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## Required Skills

### Requirements

- Experience in **operational design** during the operational phase of public cloud environments (AWS, Azure, etc.)
- Hands-on experience operating public cloud environments such as **AWS and Azure**
- Experience designing and building public cloud infrastructure
- Ability to assess customer environments, define ideal future states, and propose improvements
- OS-level knowledge of **Windows Server and Linux/Unix**

### Preferred Qualifications

- Experience with **PaaS services** in addition to IaaS (e.g. databases, containers)
- Experience with multiple cloud platforms (AWS, Azure, GCP, OCI)
- Experience implementing **automation** to improve operational efficiency (Python, shell scripting, etc.)
- Experience managing teams
- Experience working with **overseas or global team members**

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## Company Description