Azure Cloud & Platform Engineer (Bilingual) Exclusive job

Azure DevOps, Terraform/IaC, Kubernetes

Job Information

Recruiter
Izumi Network Yugen Kaisha

Job ID
1597647

Industry
IT Consulting

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
6 million yen ~ 8 million yen

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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
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

Position: Azure Cloud & Platform Engineer (Bilingual)
Experience: 5–7 Years (Relevant exp.- Azure- 3+ Yrs)

Bilingual level- N2 Level (N 3 with equivalent level may be considered)

Work Mode- Hybrid. Also, It is currently **2 days per week**, but this may change depending on business requirements. Client location is Tokyo.

Role Summary:
Seeking an Azure Cloud & Platform Engineer to support and enhance Azure infrastructure and platform services for Japan customers. The role involves cloud operations, platform development, managed services implementation, AKS administration, and customer coordination.

Required Skills

Required Skills:

- Microsoft Azure Administration
- Azure Kubernetes Service (AKS)
- Azure Networking, Storage, Security, and IAM
- Azure CLI (Secondary- Power shell)
- Cloud Platform Development
- Agile / Scrum Methodology- Basic

Key Responsibilities

- Manage and support Azure infrastructure and platform services.
- Handle incidents, service requests, security audits, and operational activities.
- Administer and upgrade Azure Kubernetes Service (AKS).
- Design, develop, and enhance cloud platform and managed services.
- Automate operational processes and improve service efficiency.
- Collaborate with Japanese customers and NEC Japan teams.
- Participate in Agile-based development, testing, and deployment activities.

Language Requirement:

- Bilingual: English and Japanese
- Minimum JLPT N3 certification (N2 Equival)
- Ability to communicate with Japanese customers and stakeholders

Preferred Skills:

- Azure DevOps
- Terraform / IaC
- Kubernetes
- Cloud Security & Automation

Qualifications:

- Any Graduation (Preference- Science, CS, IT, or related field)
- Azure certification preferred
- 5–7 years of experience and relevant 3+ yrs of experience in Azure cloud operations, platform engineering, or managed services

Rounds of interview- 2 rounds- 45 mins – 1 hour

Company Description