



## Site Reliability Engineer (Azure) - Global Insurance Firm

**WFH up to 4 days a week and flex time!**

### Job Information

#### Temp Agency

Randstad K.K., Professionals

#### Job ID

1497839

#### Industry

Insurance

#### Company Type

Large Company (more than 300 employees) - International Company

#### Non-Japanese Ratio

Majority Non-Japanese

#### Job Type

Contract

#### Location

Tokyo - 23 Wards

#### Salary

8 million yen ~ 12 million yen

#### Refreshed

May 21st, 2026 02:00

### General Requirements

#### Minimum Experience Level

Over 6 years

#### Career Level

Mid Career

#### Minimum English Level

Fluent (Amount Used: English Only)

#### Minimum Japanese Level

None

#### Minimum Education Level

Bachelor's Degree

#### Visa Status

No permission to work in Japan required

### Job Description

Randstad is partnered with global insurance firm in their search for a highly skilled Site Reliability Engineer (SRE) with a focus on Azure Cloud and Data Management tools. The ideal candidate will be responsible for maintaining the reliability, availability, and performance of mission-critical data systems, including Azure Data Factory, Azure Synapse Analytics, Cosmos DB, and other cloud-native technologies. You will collaborate with cross-functional teams to ensure seamless integration and scaling of data management tools, while improving system observability, automation, and incident response.

#### **Key Responsibilities:**

- **Maintain Cloud Infrastructure:** Design, build, and manage resilient Azure infrastructure and services supporting

large-scale data pipelines and systems.

- **Monitoring & Incident Response:** Implement robust monitoring and alerting systems for data pipelines and Azure services. Respond to incidents and troubleshoot issues related to uptime, performance, and data availability.
- **Automation & Continuous Improvement:** Automate repetitive tasks and create self-healing systems by implementing Infrastructure as Code (IaC) using tools such as Terraform, ARM templates, or Azure Bicep.
- **Collaboration:** Work closely with data engineers, DevOps, and software developers to ensure smooth operation and reliability of data tools, optimizing performance and scalability.
- **Capacity Planning & Scaling:** Monitor system capacity and performance metrics, adjusting resources for cost-effectiveness and ensuring systems can handle future growth and spikes in data flow.
- **Security & Compliance:** Implement best practices for securing data pipelines and ensuring adherence to industry regulations and compliance requirements.
- **Performance Optimization:** Continuously monitor, analyze, and improve system performance and availability by implementing caching strategies, load balancing, and other optimization techniques.

-Documentation & Knowledge Sharing: Maintain clear documentation on system architecture, incident response procedures, and service health metrics. Share knowledge within the team to foster a culture of learning and continuous improvement.

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## Required Skills

### Experience

- 3+ years of experience in an SRE role or similar position.
- Strong experience in deploying, managing, and monitoring Azure Cloud environments, particularly with data management tools.
- Hands-on experience with Azure Data Factory, Azure Synapse Analytics, Cosmos DB, and related data technologies.
- Proficiency in Infrastructure as Code (IaC) practices (e.g., Terraform, Azure Resource Manager, or Azure Bicep).

### Skills:

- Proficient with Azure monitoring tools (Azure Monitor, Log Analytics, Application Insights).
  - Strong experience in building CI/CD pipelines using tools like Azure DevOps or Jenkins.
  - Solid understanding of containers (Docker, Kubernetes) and serverless computing (Azure Functions).
  - Knowledge of scripting languages such as PowerShell, Python, or Bash.
  - Strong problem-solving and troubleshooting skills.
  - Familiarity with DevOps and Agile methodologies.
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## Company Description