Senior DevOps / SRE Engineer (Max 13M) /

募集職種

人材紹介会社
Placeton合同会社

採用企業名
A global Insurance firm

求人ID
1623035

業種
生命保険・損害保険

会社の種類
大手企業 (300名を超える従業員数) - 外資系企業

外国人の割合
外国人 半数

雇用形態
正社員

勤務地
東京都 23区

給与
900万円 ~ 1200万円

更新日
2026年11月12日 17:01

応募必要条件

職務経験
6年以上

キャリアレベル
エグゼクティブ・経営幹部レベル

英語レベル
ビジネス会話レベル

日本語レベル
ビジネス会話レベル

最終学歴
大学卒： 学士号

現在のビザ
日本での就労許可が必要です

募集要項

Role Overview
We are seeking an experienced Senior Site Reliability Engineer (SRE) / DevOps Engineer to lead cloud infrastructure modernization and platform reliability initiatives for a major enterprise client in Tokyo.
In this role, you will spearhead large-scale system migrations to Microsoft Azure, automate infrastructure provisioning, and ensure high availability, security, and performance across mission-critical production environments.

Key Responsibilities

● Cloud Migration & Architecture: Design, plan, and execute end-to-end cloud migrations from legacy or multi-cloud environments (such as AWS or on-premises) to Microsoft Azure.
● Infrastructure as Code (IaC): Build, maintain, and standardize automated cloud infrastructure using Terraform and modern IaC best practices.
● Container Orchestration & CI/CD: Manage and optimize containerized workloads using Kubernetes (AKS/EKS/GKE) and streamline automated deployment pipelines (GitHub Actions, Azure DevOps, GitLab CI, or ArgoCD).
● Reliability & Observability: Define and monitor SLIs, SLOs, and SLAs. Implement comprehensive logging, monitoring, and

alerting frameworks (e.g., Datadog, Prometheus, Grafana, Azure Monitor) to minimize downtime.
● Security & Compliance: Enforce enterprise-grade cloud security, network isolation, and identity access controls in alignment with financial industry compliance standards.
● Cross-Functional Collaboration: Partner closely with development teams, architects, and business stakeholders in both Japanese and English to troubleshoot production issues and drive engineering best practices.

スキル・資格

Required Qualifications
● Experience: 6+ years of hands-on experience in Site Reliability Engineering (SRE), DevOps, or Cloud Infrastructure Engineering.
● Cloud Platforms: Strong production experience with Microsoft Azure (or deep multi-cloud expertise in AWS/GCP with the ability to architect and migrate systems onto Azure).
● IaC & Automation: Proven hands-on mastery of Terraform and CI/CD pipeline automation.
● Containers: Practical experience deploying and managing production clusters on Kubernetes and Docker.
● Language Skills:
○ Japanese: Business proficiency (JLPT N2 or higher) to communicate smoothly with local stakeholders and documentation.
○ English: Conversational to business proficiency for collaborating with global engineering teams.

Preferred Qualifications
● Cloud certifications such as Microsoft Certified: Azure Solutions Architect Expert, Azure DevOps Engineer Expert, or CKA / CKAD.
● Experience working within regulated industries such as Insurance, Banking, or FinTech.
● Familiarity with scripting and automation languages such as Python, Go, or
Bash

会社説明