Enterprise Architect for English speaker

Job Information

Recruiter
PROGRE Ltd

Hiring Company
Enterprise-size Fintech Company

Job ID
1620856

Industry
Internet, Web Services

Company Type
Large Company (more than 300 employees)

Non-Japanese Ratio
About half Japanese

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
10 million yen ~ 18 million yen

Work Hours
9:30 - 18:30

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General Requirements

Minimum Experience Level
Over 10 years

Career Level
Mid Career

Minimum English Level
Business Level (Amount Used: English Only)

Minimum Japanese Level
None

Minimum Education Level
Technical/Vocational College

Visa Status
Permission to work in Japan required

Job Description

As Enterprise Architect, you will define and lead the architectural direction across multiple product teams within the ERP organization. You will help create a more unified engineering organization by building alignment, setting architecture strategy, and influencing teams across countries and offices.

Key Responsibilities

- Build and foster a community of architects and technical leads across ERP product teams.
- Act as a chief facilitator, leading through influence across three countries and multiple offices.
- Define the division-wide architecture vision and strategy, and drive its execution.
- Mentor engineers in architecture and technical design.
- Contribute to the creation and review of technical specifications and designs across the division.
- Join the company-wide architects community and participate in central engineering initiatives.

Required Skills

Required Skills & Experience

- Architecture and systems design: strong knowledge of distributed systems patterns and domain-oriented microservices, with hands-on experience leading large-scale migration and refactoring projects.
- Proven experience designing high-throughput, low-latency, resilient cloud-native systems, including multi-tenant data isolation, event-driven architectures, microservices, and API-first platform design.
- Expertise in major cloud platforms (AWS, GCP, or Azure), Kubernetes, Infrastructure as Code (IaC), and modern CI/CD pipelines, including zero-downtime releases.
- Experience with FinOps and large-scale cloud cost optimization.
- Deep knowledge of API design and end-to-end API lifecycle ownership.
- Proficiency in generative AI and advanced tools to streamline workflows and accelerate delivery, including hands-on experience establishing agentic workflows to improve engineering efficiency.
- Hands-on experience structuring scalable data pipelines; working with transactional and analytical databases (SQL, NoSQL, and vector databases); and securely integrating AI/ML workflows into product features.
- Experience designing and reviewing zero-trust architectures, with practical knowledge of compliance and secrets-management patterns.
- Leadership and influence: experience coaching Staff/Principal Engineers, standardizing architecture, and facilitating alignment across teams.
- Strong spoken and written English to ensure clarity and alignment across distributed, cross-functional teams. Communication skills are as important as technical expertise for this role.

Preferred Skills & Experience

- A track record of leading architects and engineers in a mid-sized product company or a larger organization.
- More than 10 years of experience in a software architect or similar role.

Company Description