



PR/097207 | Director of Enterprise Platform Engineering

Job Information

Recruiter

JAC Recruitment Singapore

Job ID

1599674

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Singapore

Salary

Negotiable, based on experience

Refreshed

June 26th, 2026 11:50

General Requirements

Minimum Experience Level

Over 10 years

Career Level

Mid Career

Minimum English Level

Fluent

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

COMPANY OVERVIEW

Our client is a major Singapore-based consumer cooperative powers a nationwide network of grocery stores, food courts, convenience outlets, and digital commerce services while balancing commercial goals with a social mission. It is widely recognised for maintaining affordability and playing a stabilising role during periods of rising living costs.

The Director of Enterprise Platform Engineering leads Cloud Engineering, Site Reliability Engineering (SRE/RE), and Quality Engineering, overseeing platform strategy, engineering standards, and operational governance across infrastructure, reliability, and quality.

JOB RESPONSIBILITIES

- Lead and grow the Cloud Engineering, SRE/RE, and Quality Engineering teams.
- Drive the adoption of AI-native engineering practices across the platform organisation.
- Own platform standards for reliability, security, quality, observability, and FinOps.

- Partner with the AI COE to operationalise AgentOps, including agent lifecycle management, observability, evaluation, and safe deployment.
- Collaborate with Security teams to implement DevSecOps and CNAPP capabilities across the SDLC.
- Improve platform performance, reliability, quality, and cost efficiency using operational and DORA metrics.
- Standardise platform engineering practices across subsidiaries, business units, and vendor-managed environments.

JOB REQUIREMENTS

- Degree in Computer Science, Software Engineering, Information Systems, or related field
- Strong leadership experience managing platform engineering, cloud, SRE, or large-scale production environments
- Proven experience leading multiple engineering teams or functions
- Expertise in AWS/GCP, Kubernetes, networking, Terraform, CI/CD, observability, reliability, DevSecOps, and quality engineering
- Hands-on experience with tools such as Datadog, Prometheus, Grafana, SAST, SCA, container scanning, SBOM, and policy-as-code frameworks
- Familiarity with AI-native engineering and agentic operating models, including tools such as Claude Code, Codex, Spec Kit, and BMAD
- Experience in resilience engineering, disaster recovery, chaos testing, feature flagging, progressive delivery, and multi-region failover strategies

Working Location: Singapore

Syahirah Binte Ahmad Ja'afar (R22105331)
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Company Description