



Azure Data Engineer- English only - 8M ~ 9M

Hybrid work - Competitive Salary

Job Information

Temp Agency

Randstad K.K., Professionals

Job ID

1422942

Industry

Pharmaceutical

Company Type

Large Company (more than 300 employees) - International Company

Non-Japanese Ratio

Majority Non-Japanese

Job Type

Contract

Location

Tokyo - 23 Wards

Salary

7 million yen ~ 9 million yen

Refreshed

July 20th, 2024 03:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Fluent (Amount Used: English Only)

Minimum Japanese Level

Basic

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

- Deep Microsoft Azure product knowledge and understanding of product features.
- Proven track record in designing, developing and implementing data modelling, at a conceptual, logical and physical level.
- Experience with accountability for E2E Data Architecture and Lifecycle (including non-functional requirements and operations) management.
- Understands industry recognised data modelling patterns and standards
- Understands overall IT system design, in particular networking, authorization and authentication protocols, data

- security, disaster recovery.
- Knowledge of the latest technologies to process large amount of data (Apache Spark; Databricks is a plus)
- A deep understanding of ETL and ELT tools and techniques
- Strong experience in architecting 'fit-for-purpose' and 'fit-for-use' complex solutions on the Microsoft Azure cloud stack [IaaS, PaaS and SaaS]
- Strong hands-on experience in using Microsoft Azure services like Azure Data Factory, Data brick services (like processing streaming data using Spark clusters), usage of Blob containers, ESB, Event Grid, Azure SQL server, Cosmos DB, Azure functions, Analytics (like Power BI) is a mandatory requirement.
- Excellent understanding of architecture patterns and best practices with proven innovative and leading-edge thinking to build cloud-ready systems (e.g., Domain Driven Architecture, multi-tenancy, building for resilience, scalability, performance, and federation, microservices etc.)
- Good experience in working with data using SQLs, Python and Scala in Microsoft based resources like Azure Synapse and Data Lake.

Company Description

One of the largest pharmaceuticals company in the world