



[N2] [~ 18M JPY] Lead Data & Business Systems Analyst

Azure-based enterprise data transform

募集職種

人材紹介会社
スキルハウス・スタッフィング・ソリューションズ 株式会社

求人ID
1592683

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 多数

雇用形態
正社員

勤務地
東京都 23区

給与
経験考慮の上、応相談 ~ 1800万円

勤務時間
9:00 - 18:00 (Mon-Fri)

休日・休暇
weekend, National Holidays, Year-end and New Year Holiday etc

更新日
2026年06月29日 01:00

応募必要条件

職務経験
6年以上

キャリアレベル
中途経験者レベル

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

Why should you apply:

- Ownership-focused role combining business analysis, enterprise data platform responsibility, and architectural involvement

- Opportunity to work on enterprise cloud and data transformation initiatives using modern Azure technologies
- Exposure to enterprise-scale insurance data environments supporting large business operations and reporting ecosystems
- Collaborative environment working closely with business stakeholders, architects, engineers, and global teams
- Stable long-term environment with strong work-life balance and sustainable transformation initiatives

Responsibilities:

- Lead business requirements gathering and translate business needs into scalable technical data solutions
- Drive enterprise data management initiatives across Azure-based cloud platforms
- Design and validate conceptual, logical, and physical data models
- Collaborate with business users, architects, engineers, and IT teams to deliver enterprise data solutions
- Support enterprise data governance, data quality, lineage, and master data management initiatives
- Participate in enterprise data architecture initiatives across modern cloud and big data environments
- Support ETL, API integrations, stream data processing, and cloud-based data transformation initiatives
- Coordinate with cross-functional teams and stakeholders to support project delivery and operational improvements
- Contribute to release documentation, training materials, and enterprise reporting initiatives

スキル・資格

Required Skills:

- 7+ years of experience as a Business Systems Analyst, Data Analyst, or similar role
- Strong experience with SQL, data structures, data modeling, and enterprise data management
- Experience with Azure data technologies such as Azure Synapse, CosmosDB, Azure Functions, Service Bus, and ADLS
- Understanding of ETL, APIs, data integration, and cloud-based data architecture
- Experience working with enterprise-scale data platforms and business-facing data initiatives
- Strong communication and stakeholder management skills
- Japanese: High Intermediate level (N2)
- English: High Intermediate level

Working Style:

Hybrid (3 days in office / 2 days work from home)

Holidays:

Saturday, Sunday, National Holidays, Year-end and New Year Holidays, Paid Holidays

Services/Benefits:

Transportation expenses, social insurance, paid leave, periodic health examination, employment insurance

会社説明