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IWILL CAPITAL

SAP Datasphere Lead (〜13M)

Internation, Career UP, Hybrid

Job Information

Recruiter
iWill Capital G.K.

Job ID
1533293

Industry
IT Consulting

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
10 million yen ~ 13 million yen

Refreshed
July 10th, 2025 14:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Business Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

Duties and Responsibilities:

- Design and implement SAP Datasphere solutions tailored to client needs.

- Lead client workshops to gather requirements and provide insights on SAP Datasphere capabilities. Collaborate with clients to develop data analytics strategies and solutions.

- Manage multicultural, multilingual, and multi-geo project teams to ensure timely and successful delivery of SAP Datasphere projects.

- Manage large-scale ERP transformation and data estate modernization projects.

- Provide technical leadership and mentorship to junior team members.

- Engage in business development activities to identify new opportunities and expand client relationships.

Required Skills

Requirements and Qualifications:

- 3-10 years of experience in SAP Datasphere and/or data analytics, with a strong track record of delivering successful projects.

- Proficiency in SAP Datasphere and data modeling.

- Experience in large ERP transformation or data estate modernization projects.

- Familiarity with working with or alongside Hitachi, Fujitsu, or other similar Japanese SI vendors on large-scale ERP deployment projects.

- Ability to manage multiple projects and teams effectively.

- Strong communication and leadership skills.

- Bilingual proficiency in Japanese (N2 or above) and English, with native-level proficiency in one and fluent-level proficiency in the other. Japanese natives with conversational English welcome.

Educational Profile:

- Bachelor's degree in Computer Science, Information Technology, or a related field.

Company Description