



## SAP Data Analytics Architect/Director (~18M)

**International, Career UP, Hybrid**

### Job Information

**Recruiter**

iWill Capital G.K.

**Job ID**

1533292

**Industry**

IT Consulting

**Company Type**

Large Company (more than 300 employees)

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

12 million yen ~ 18 million yen

**Refreshed**

July 10th, 2025 14:00

### General Requirements

**Minimum Experience Level**

Over 6 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:

- As an experienced Director in our Data SAP team, design and implement SAP Analytics Cloud (SAC) solutions tailored to client needs.
- Lead client workshops to gather requirements and provide insights on SAC 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 SAC 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.
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## Required Skills

### Requirements and Qualifications:

- 3-10 years of experience in SAP SAC and/or data analytics, with a strong track record of delivering successful projects.
- Proficiency in SAP Analytics Cloud and data modeling.
- Experience in large ERP transformation or data estate modernization projects.
- Familiarity with working with or alongside Hitachi and 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.
  - Master's degree is a bonus.
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