

SAP Master Data Management (MDM) Consultant _ Bilingual Exclusive job

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Job Information

Recruiter

Izumi Network Yugen Kaisha

Job ID

1597342

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

12 million yen ~ 20 million yen

Refreshed

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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

SAP Master Data Management (MDM) Consultant

We are looking for an experienced SAP MDM Consultant to manage master data processes, ensure data quality, and support end-to-end testing activities. This role requires close collaboration with business and technical teams to deliver reliable and efficient SAP solutions.

Key Responsibilities:**MDM & Functional:**

- Manage and support SAP Master Data (Material, Vendor, Customer, BOM)
- Configure and maintain MDM processes across and integration knowledge of MM, SD, and FI modules
- Ensure data quality, governance, and consistency across systems
- Perform data migration, cleansing, and validation
- Gather business requirements and provide effective SAP solutions

Testing:

- Prepare test strategy, test plans, and test scenarios

- Execute Unit, Integration, UAT, and Regression Testing
- Create and maintain test cases, scripts, and test data
- Validate master data during testing cycles
- Log and track defects using tools (e.g. qtest, JIRA, Solution Manager)
- Perform data reconciliation and post-migration validation

Technical:

- SAP MDM/MDG
- Support integrations via IDocs and APIs
- Assist in enhancements and custom developments

Preferred:

- SAP S/4HANA and MDG experience
 - Exposure to automation tools (e.g., Tosca)
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Required Skills

Soft Skills:

- Strong analytical and problem-solving skills
- Good communication and stakeholder management
- Ability to work in cross-functional teams

Education:

Bachelor's degree in IT, Engineering, or related field

Company Description