



Informatica Developer

Work for Global IT Consulting Company

Job Information

Recruiter

[Hire Pundit Japan Corporation](#)

Job ID

1472653

Industry

IT Consulting

Company Type

Large Company (more than 300 employees)

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

7 million yen ~ 9 million yen

Refreshed

July 5th, 2024 16:00

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

- Maintain and support SQL Server stored procedures, functions, views, and triggers to be used during the ETL process.
- Enhancing and developing ETL solutions to acquire and prepare data from numerous upstream systems using Informatica IICS.
- Test and prepare ETL processes for deployment to production and non-production environments.
- Support system and acceptance testing including the development or refinement of test plans.
- Responsible for analysing and addressing the tickets raised against the various applications and communicating same to the user.

OR

- Land, stage and Base Objects
 - Validate Data
 - Match and Merge rules, Active VOS, SIF Framework and MDM User Exits
 - Performs solution design, implements, and supports robust and complex MDM initiatives.
 - Collaborate with source systems data stewards, system owners and technical personnel for data governance and resolve any data quality or technical issues related to data ingestion.
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Required Skills

- Hands-on experience in Informatica
 - Excellent communication skill (both verbal and written) with overseas client handling experience.
 - Experience in documenting functional and technical design.
 - Ownership and participation in the Incident and problem management processes, being accountable for resolution, root cause analysis and technology and business reporting and communication.
 - Leading teams with agile development methodology
 - Ability to perform well in a high pressure, time-sensitive environment.
 - Experience in IICS is preferable
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OR

- Well versed with best practices driven design and development including match rule tuning to ensure timeliness and quality of deliverables.
 - Experience in MDM is preferable
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Company Description