

Job Title - Data Governance Developer (Collibra Expert)

Job Responsibilities

- Interact with Data Governance Office to capture requirements, document integrations and processes, participate in meetings and working sessions.
- Implement Collibra Connect Integration templates and workflows by having solid understanding of Collibra DGC capabilities and the product's roadmap to ensure effective technical design of solutions in the platform.
- Participation with Data Governance Office and STS technical leadership to continuously improve data governance technologies.
- Responsible for adherence to SDLC policies and standards for technical management of Collibra.
- Leverage Collibra API as needed to integrate needs with the Collibra DGC platform.
- Design, development, unit testing, and validation support of Metadata import and export jobs and creation of data governance reporting/KPIs.
- Support implementation of upgrades and future developments of data governance tool suites.

Required skills

- Bachelor's Degree in Business, Finance, Information Technology or a related field.
- Minimum 5+ years of data-centric IT work, working in a regulatory, risk and compliance environment and supporting data governance, or related experience, with one (1) or more years of recent experience assisting in development of a data governance program.
- Experience as a Collibra developer working with Collibra Connect, API and Activity Workflow Designer tool.
- Understanding and experience with groovy or JavaScript, Eclipse, and APIs, data formats such as XML, CSV, and JSON.
- Experience using integration technologies such as HTTP, JMS, JDBC, REST, and SOAP.
- Experience with MuleSoft.
- Experience with data governance tools including technical and business metadata, data quality, data profiling, and data lineage, etc.

Preferred Skills:

- Experience in the financial services industry a plus