

Example of Data Integrity Analyst Job Description

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Our innovative and growing company is looking to fill the role of data integrity analyst. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for data integrity analyst

- Create the functional specifications and report documentation to define how our system
- Work with the development team on the technical design of our products
- Act as the product owner within the SCRUM team to ensure what is delivered meets the customers' needs
- Provide inputs to Product Management for product functionalities enhancement, business cases and RFP responses, based on their knowledge & product experience
- Provide regular weekly and monthly progress updates to all teams including executive management, while ensuring timelines and key deliverables are met with respect to all data remediation efforts
- Maintain a superior level of data accuracy on an ongoing basis and highlight all anomalies and inconsistencies whether initiated from the CRM or other integrated data sources
- Identify disparities between large data sets and partner with front, middle and back office teams to investigate and remediate data
- Create and develop statistical reports based on data stored in the CRM system that will drive new initiatives that can be used to influence and impact decisions and strategies
- Procure reconciliation processes that will drive the creation of the necessary exception reporting to maintain data integrity
- Participate in the development of new analytic models

- Ability to thrive in a fast-paced, high stress and detail oriented environment
- An understanding of the use of data beyond the database
- OR advanced degree in an analytical field such as statistics, operations research, computer science, industrial engineering, economics, math, and 1+ of analytical/pharmaceutical sales experience or equivalent
- Oracle systems experience preferred in Hyperion Financial Management(Versions 11.1.2.4)
- Hyperion Planning (Versions 11.1.2.4)or Oracle R12
- 5 to 7 years, mainly in the areas of financial statement preparation and analysis