



## Career Opportunity

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### DATA ENGINEER

#### Duties will include:

- Design, develop, maintain and implement flexible data warehouse architecture
- Design and implementation of ETL process, data structure and the analytical/operational reporting environment
- Improving and streamlining processes regarding data flow and data quality to improve data accuracy, viability and value
- Develop both physical and logical data models, with in-depth understanding of underlying data, data structures, and business uses to ensure reports meet client needs
- Identify data governance issues and assist in solving those issues
- Produce and maintain user and technical documentation

#### Qualifications and Experience:

The ideal candidate should possess the following profile:

- A Degree in Information Technology or relevant field
- Advanced SQL skills (MS SQL Server preferred, AS400/DB2) with Strong database-related development skills (complex SQL queries, complex store procedures and user-defined functions in SQL Server)
- 5+ Experience with database design, database refactoring and database tuning
- 3+ Years of ETL development experience using SSIS/SSAS, or similar tools
- Good Analytical, Organizational and communication skills
- Ability to work under pressure with Strong customer and business focus
- BI Applications experience with development done in an Agile environment, particularly in the Insurance Sector would be a definite advantage
- Fluent in both English and French

If you feel challenged by the above positions, and believe you have the required profile, please send your application letter and a full Curriculum Vitae online quoting “DE” the following the respective reference in the subject line to

[hr@swanforlife.com](mailto:hr@swanforlife.com)

**Closing Date: 31 January2021**

#### The Company reserves the right:

1. To convene only the best qualified candidates to participate in the selection exercise.
2. Not to make any appointment following this advertisement.