

DATABASE ANALYST

Athene Holding Ltd., a leading and rapidly growing life insurance holding company focused principally on fixed-rate annuity contracts, seeks a highly organized and proactive individual as part of their technology team, with responsibilities ranging from designing and implementing a company wide data warehouse to maintaining the monthly client data and reporting process. This is a new position with the company and is not being advertised in conjunction with a work permit renewal.

Responsibilities

- Analyze, Design and Develop SQL stored procedures, MDX queries, functions, and triggers for custom systems, data warehousing, applications and BI initiatives.
- Manage database supporting elements including schemas, tables, views, indexes, stored procedures, triggers and declarative integrity constraints
- Develop and maintain multi-dimensional cubes, data warehouse ETL processes and BI reports
- Populate client data into the data warehouse each reporting period
- Work with clients on upgrades to data content and formats
- Set-up production report distribution schedule and deploy reports each reporting period
- Adhere to established corporate database and reporting development standards
- Implement data optimization measures to ensure maximum performance
- Maintain end-to-end documentation of the data reporting process
- Implement and document necessary controls to ensure accuracy of client data
- Perform monthly control analytics in compliance with Sarbanes-Oxley

Credentials and Experience

- Bachelor's degree in Computer Science, Management Information Systems or related field.
- 3+ years' working experience with SQL, including SQL Server Analysis Services, SQL Server Reporting Services, SQL Server Integration Services and T-SQL/MDX development
- Working experience using Telerik or Dev Express a plus
- Working experience with Data Warehousing concepts and multi-dimensional data modeling
- Experience using Microsoft Team Foundation, VSS or similar source control systems
- Working experience in insurance strongly preferred, experience in financial services required
- Strong knowledge of database design with emphasis on proper normalization techniques
- Knowledge integrating SSRS with SharePoint a plus
- Microsoft certifications preferred
- Must display strong teamwork and interpersonal skills along with excellent verbal and written communication skills.
- Flexible and adaptable to a fast-paced changing environment

Interested applicants should email their resumes, including cover letter, to Tab Shanafelt at tshanafelt@athenelifere.bm.

Closing date for receipt of applications: December 10, 2012