Our innovative and growing company is looking for a database management analyst. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for database management analyst

- Resolving database performance issues, database capacity issues, replication and other data issues
- Working with other Information Architects and Database Designers to implement the physical data model
- Developing the database performance monitoring process and analyze data for optimization opportunities
- Taking on such other tasks as may be required to ensure a secure and compliant
- Innovate/Ad Hoc
- Research and update information about chemical manufacturing companies including the English name and ownership of the manufacturing company, plant locations, and specific chemicals made at each site
- Research producers, plant locations and capacity data for IHS Chemical projects
- Update IHS Chemical Assets database to reflect changes
- Monitor CMT OG Marketing share mailbox and respond to requests promptly
- Make updates, additions, etc in SFDC per requests

Qualifications for database management analyst

- Communicate CMDB activities to shareholders to enhance general awareness of processes and standards

- BA/BS degree and 5 years or more work experience in a programming, analytical and/or consulting role
- Demonstrated success as a thought partner and as a champion/leader of new ideas
- Sharp analytical skills with an ability to understand and build metrics, analyze data for insights and optimize campaigns based on learnings
- Strong SAS or SQL programming, business analysis and data analysis skills as evidenced by 5+ years of development and analysis experience