

Voted as one of the Top 10 Most Admired Companies in Sri Lanka by the ICCSL, CIMA & the Daily Ft, Cargills is building a team of technology enthusiasts to drive its digital journey.

Cargills has been investing significantly in technology for its businesses that operate across all 25 districts of Sri Lanka across multiple sectors from retail, FMCG, restaurants and more.

The Group is looking for someone to administer the data landscape of the organization, which includes data management operations, governance & security.

Database Administrator

Responsibilities

- Installation, backup, recovery, configuration, administration, optimization, troubleshooting and support to provide 24 X 7 system availability in both on premise and cloud environments for uninterrupted businesses operations
- Perform database capacity planning, monitoring and performance tuning to ensure optimal performance in both on-premises and cloud.
- Support development teams and production teams for database designs and implementations
- Perform database automation and script writing
- Ensure availability of accurate / updated documentation of standards, guidelines and procedures for effective management and maintenance of databases
- Implement, execute, and monitor the data security measures and logs. Support different teams with different access levels.
- Active contribution in data planning beyond databases which include client tools, report servers, analytical tools, etc.
- Create and conduct periodic auditing of data policies.
- Experience in No-SQL database would be an advantage.

Skills and Qualifications

- Bachelor of Science in Information Technology or Computer Science
- Minimum of 3 years hands on experience as a DBA in both on premise and cloud (AWS, Azure) environments
- Good organizational abilities, communications, and interpersonal skills



Come join a truly Sri Lankan company that uses business as a force for good! Send us your CV to careers@cargillsceylon.com, along with your cover letter and two non-related referees.