

SENIOR DATABASE ADMINISTRATOR

CHELTHENHAM

PERMANENT, FULL TIME

ABOUT IPIPELINE

At iPipeline, we pride ourselves on our culture. We believe in an enthusiastic atmosphere, encourage innovation, depend on creativity, and strive for success. We value our employees and understand that our continued success as a company relies heavily on the success of every individual. Our employees describe iPipeline offices as fun, energetic, 'can do', professional environments.

We empower our people and provide them with the opportunity to pursue personal growth and career aspirations. We work hard and play hard. We celebrate success.

As the market leader in our industry, we deliver ground-breaking and award-winning technology to the financial services industry. Working at iPipeline allows you to play a huge part in making it easier for our customers to protect and secure the financial futures of consumers' families.

PURPOSE OF THE ROLE:

Work as part of a 5 strong team to:

- Support iPipeline's SQL Server database infrastructure
- Work as part of Agile development teams to develop iPipeline products
- Work with our BI team to maintain and develop our management information infrastructure

RESPONSIBILITIES:

- Ensure the availability and security of the SQL Server estate, including the investigation and resolution of any issues that may arise
- Provide database support for development project teams
- Support and develop new and existing management information processes
- Disaster recovery design and support

REQUIRED SKILLS AND KNOWLEDGE:

- Strong T-SQL skills
- Strong database administration skills, including some or all of:
 - Installation, maintenance, configuration and monitoring

- High availability e.g., clustering, availability groups, database mirroring
- Backup/Restore
- Indexing and performance tuning
- Good understanding of data security and encryption
- Database and data warehouse design experience
- Experience in SQL Server 2016 and above
- Ability to diagnose and solve problems.
- Ability to communicate technical issues to both technical and non-technical staff.

DESIRABLE SKILLS AND KNOWLEDGE:

- Strong SSIS development skills
- Good automation skills
- Knowledge of the following tools and technologies:
 - Source control e.g. TFS, Git, GitHub
 - Azure Dev Ops, Jira
- PowerShell
- Understanding of GDPR
- Experience of database deployment and provisioning methodologies
- SSRS administration
- Desire to learn and develop new skills
- Cloud technology exposure, preferably AWS
- Experience of working within an Agile development environment

For information on how we store applicant information, please see our [Job Application Privacy Policy](#).