

## Job title

Senior Database Developer (DBA)

## Location

Kings Hill, Kent

## Department

Architecture

## Who are RDT?

RDT is a focused and successful Agile software company. It has been working in the UK insurance market for over 20 years and in this time, has been delivering highly innovative software and consulting solutions. RDT prides itself on being a disruptive force in the insurance market and has been at the forefront of many of the pivotal technology innovations. This is still true today as we continue to build industry changing products in our singular quest to Redefine Tomorrow. To find out more about us and what we do click here [www.rdt.co.uk](http://www.rdt.co.uk).

## What we expect from you

### Qualifications & Experience:

- Certified in a relevant discipline or qualified by experience, for example -
  - MCSA SQL 2016 Database Development
  - MCSA SQL 2016 BI Development
  - MCSA BI Reporting
  - MCSE: Data Management and Analytics
- Excellent understanding of the insurance industry
- Excellent domain knowledge

### Essential Skills:

- 5 Years SQL Server Development Experience 2016+ (2014 min)
- Excellent T-SQL scripting (complex stored procedures)
- Strong Relational Database Design
- Azure SQL Database Experience
- SSIS/ETL Design and Development
- Power BI Modelling and Development
- Deep knowledge of indexing strategies coupled with extensive experience in performance tuning / query optimisation.
- Demonstrable experience in utilising DMVs and Execution plans / Query Store.
- Strong troubleshooting skills

**Desirable skills:**

- Migration experience from on-premise to Azure SQL Database.
- Utilisation of SSDT for CI / CD

## What's in it for you?

You will have the opportunity to help shape the direction and approach of IT and Infrastructure within RDT. You will work with a strong team delivering high quality software products in a fast-paced environment. You will be working with sharp and innovative people who are dedicated, driven and more than happy to share their knowledge with you. You will be expected to be the best you can be and will be encouraged and supported to achieve this.

## Apply now

If you would like to apply for this role, please click on 'apply for this job' and upload your application. Alternatively, please email your CV to [HR@rdt.co.uk](mailto:HR@rdt.co.uk).