



Logistex provide automated materials handling and software (WMS) solutions for warehousing operations and we are currently seeking a

## Database Administrator(DBA)



**Reference number:** 2023-78

**Salary & Benefits:** Competitive salary, 25 days holiday plus public holidays (pro-rata), pension scheme, tax free childcare, cycle to work scheme, free parking

**Hours:** 37.5 hours per week

**Location:** Based in Kettering, Northants with hybrid working from home OR home based. Occasional travel to project related locations in the UK.

**Contract type:** Permanent

**Role details:** The Database Administrator (DBA) will be responsible for managing and maintaining our organisation's database systems to ensure they operate efficiently, securely, and reliably. The successful candidate will work closely with the Software Engineering team and various stakeholders to design, implement, and manage database solutions that support ours and our customers business operations and growth objectives.

### Database Management:

- Install, configure, and upgrade database software (e.g., Oracle, MySQL, SQL Server).
- Create and maintain database schemas, tables, indexes, and views
- Perform regular database backups and ensure data integrity and availability.

### Performance Tuning:

- Monitor database performance and proactively optimize queries and database structures for maximum efficiency.
- Identify and resolve bottlenecks and performance issues.

### Security and Compliance:

- Implement and maintain database security measures, including user access controls and data encryption.
- Ensure compliance with data protection regulations and industry standards (e.g., GDPR, HIPAA).

### Backup and Recovery:

- Develop and maintain backup and recovery strategies to safeguard data against loss or corruption.
- Test and execute recovery procedures in case of system failures.

### Database Documentation:

- Create and maintain comprehensive documentation of database configurations, processes, and procedures.
- Collaborate with IT teams to ensure accurate and up-to-date documentation.

### Database Upgrades and Patch Management:

- Plan and execute database software upgrades and apply patches as needed.
- Stay current with the latest database technologies and best practices.

Logistex provide automated materials handling and software (WMS) solutions for warehousing operations and we are currently seeking a

## Database Administrator(DBA)

### Troubleshooting and Support:

- Respond to database-related issues and incidents, diagnose problems, and implement solutions.
- Provide on-call support as required.
- Working closely with our Hotline and MIS department to cross-fill and assist activities when required
- Support the product team in growing our CI/CD and DevOps improvement program.
- Good understanding and use of the Atlassian products, Jira, Confluence and Bitbucket.

### Qualifications:

- **Education and Skills**
- Bachelor's degree in Computer Science, Information Technology, or related field (or equivalent experience).
- Proven experience as a Database Administrator or in a similar role.
- Strong knowledge of database management systems (e.g., Oracle, MySQL, SQL Server).
- Proficiency in database design, performance tuning, and troubleshooting.
- Familiarity with database security best practices.
- Experience with backup and recovery procedures.
- Excellent problem-solving skills and attention to detail.
- Effective communication and teamwork abilities.
- Relevant certifications (e.g., Oracle Certified Professional, Microsoft Certified: Azure Database Administrator) is a plus.
- Extensive experience in Linux system administration, networking, and server hardware would be an advantage.
- Ability to work independently and as part of a team.

Closing date:

1<sup>st</sup> December 2023

To apply:

Please submit your CV and covering letter to [careers@logistex.com](mailto:careers@logistex.com)

Logistex Ltd is an equal opportunities employer and will consider all applications on the basis of their relevant merits and abilities.