

Database Administrator

We are looking for a driven individual that will work in collaboration with the existing team, providing administrative support to the performance, integrity and security of FSB databases. The Database Administrator will be responsible for helping to develop, maintain, monitor and support our databases. This role will work together with our existing IT and development departments to ensure database integrity and availability. You will be responsible for assisting the reports team with internal and external data / reporting requirements and troubleshooting any issues identified by our users or developers. This is an exciting opportunity to join a rapidly growing gaming platform development company, with great potential for self-development and promotion for the right candidate. This vacancy provides a great opportunity for a driven individual to help contribute, improve and shape our current and future database tooling and processes.

Responsibilities:

- Methodically working through issues / requirements to find the best resolution.
- Ensuring data remains consistent across the databases.
- Managing the security and disaster recovery aspects of the databases.
- Communicating regularly with technical, applications and operational staff to ensure database integrity and security.
- Write database documentation, including data standards, procedures and definitions.
- Monitor performance and manage parameters in order to provide fast database operation.
- Acquiring, testing, and applying new software patches to the database engines.
- Advising Developers on database issues including SQL coding standards and performance.
- Plan/schedule essential maintenance on databases so as to ensure minimum downtime to users.
- Maintenance of database security, password control and profile management.

Requirements:

- PostgreSQL
- SQL
- Shell Scripting - Bash
- Linux Operating System
- Python
- MongoDB