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Database Administrator

Description
We are looking to hire a Database Administrator for a Client. This candidate will provide comprehensive support for database administration, security, configuration management, performance tuning, and backup/recovery services across various database platforms for our client.

Responsibilities

- Manage database environments for Electrostatic Discharge (ESD) server environments, which operate on both Linux and Microsoft Windows.

- Perform regular database backup and recovery functions to ensure data integrity and availability.

- Set up and automate monitoring tools to track database performance.

- Create and maintain a structured data repository/directory for database objects such as stored procedures, triggers, and permissions.

- Apply system patches and monitor their effects on operations.

- Optimize database performance for better efficiency.

- Configure databases to work with DoS Single Sign-On (SSO) systems (DoS PIV/ADFS/Okta).

- Ensure databases meet DoS security and performance standards.

- Help with planning and testing for business continuity and disaster recovery.

- Provide support during disaster recovery as needed.

- Provide on-site database support between 7:00 am and 11:00 pm Eastern Standard Time (EST), Monday through Friday, with availability for weekend operations as required.

- Offer backup support personnel to maintain uninterrupted service and address any emergent issues promptly.

Qualifications

- Bachelor's degree in computer science or a relevant field.

- Proven experience with database administration for Microsoft SQL Server and Oracle Database environments.

- Strong understanding of database backup/recovery, performance tuning,

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Job Location
Pontiac, Michigan, United States

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and security best practices.

- Experience with Electrostatic Discharge (ESD) server environments and familiarity with Linux and Microsoft Windows operating systems.

- Knowledge of Business Continuity planning and Disaster Recovery processes.

- Ability to configure and support authentication solutions like DoS PIV/ADFS/Okta.

- Excellent problem-solving skills and the ability to work independently and as part of a team.

- Strong communication skills and the ability to manage multiple priorities effectively.