

Albert A. Webb Associates (WEBB) is currently seeking a highly motivated professional that is ready to learn and move quickly within our firm. This is a unique opportunity for a seasoned professional as you will have the opportunity to learn from industry experts in the field of database design, while being given the opportunity to grow quickly with increased exposure to the world of private consulting. WEBB offers a competitive benefits package to all full-time associates. In addition to health coverages and financial security, we provide:









Membership **Sponsorship**



Medical



Wellness **Program**



Vision



Dental



Educational **Assistance**



Insurance



Disability

Requirements & Responsibilities

- Under direction of the IT Director and Senior Database Administrator, enforce both physical and logical security measures to ensure only appropriately authorized individuals can access, add, modify, or delete data in databases
- Under direction of the IT Director and Senior Database Administrator, help create and enforce database standards to ensure and maintain data integrity, system performance, etc
- Install, configure, troubleshoot, and maintain database systems
- Implement, configure, and troubleshoot database instances, replication, backup, partitions, storage, and access
- · Monitor and optimize system performance using index tuning, disk optimization, and other methods and prepare documentation of application operating and recovery procedures for the operations staff
- Create, manage, and support SQL Server Integration Services (SSIS) extraction, transformation, and load (ETL) packages between database systems
- · Monitor nightly, weekly, or scheduled extract, jobs, and data loading processes to ensure timely and accurate completion
- · Program and develop SQL scripts, tables, views, stored procedures, functions, triggers, constraints, etc
- Bachelor of Arts/Science in Computer Science or a related field with five or more years of professional experience in managing and programming database systems. Masters Degree may be substituted in lieu of two years of experience

Preferred requirements include:

 Provide a high level of expertise in regards to the installation, maintenance, support and management of the firm's servers, SAN. disaster recovery and related technologies

