



Source Interlink Career Opportunity Form

DIVISION: Source Interlink Distribution

POSTING DATE: October 21, 2009

POSITION: Database Administrator

LOCATION: Coral Springs, Florida

CONTACT: Resumes@AENT.COM

I. Job Summary and Responsibilities (Listed in order of importance):

This role will be a primary senior level DBA for MSSQL Servers and data ETL services in an e-business and e-commerce environment. Duties include data modeling, database development, application development support, query & procedure optimization, as well as more traditional database administrative duties. A strong background in application development and database development related roles is expected.

- Assisting the Development group in achieving solid logical and physical data modeling, schema design and optimization.
- In depth knowledge writing and tuning SQL Server stored procedures/functions/views and change control methods.
- Ongoing pro-active and break/fix maintenance, integrity checks, tuning and performance reviews, patch and new version rollout, and capacity planning.
- Disaster recovery, contingency and local replication planning, documentation and testing.
- Working with various business units to understand their needs and be able to deliver technical database solutions based on requirements.
- Be part of a diverse and fast-paced team building systems used nationwide for everything from distribution, to sales forecasting, to accounting, to e-commerce; from real-time process control to web based information management systems

II. Education/Experience:

- 4 year degree from an accredited institution in a computer related concentration preferred
- At least 5 years significant experience with MSSQL Server and database technologies; other databases are a plus. Process and procedure driven management skills following industry standards.
- Experience with ETL processes, specifically writing and modifying DTS/SSIS packages
- Experience developing, documenting, and enforcing standards, security procedures, and controls ensuring the integrity of the SQL Server environment
- A strong background on data modeling and design is needed, especially as it relates to transactional and Internet-based client services and systems

III. Knowledge, Skills, and Abilities:

- Good communications skills both written and verbal are critical. Experience ITIL methodology preferred
- Promote and maintain quality database design and development practices throughout the environment
- Proven experience with critical DB systems management, data warehousing, OLAP, and data mining
- Working knowledge of concurrency, physical systems and design, and replication and recovery technologies
- Experience and applied knowledge of Internet technologies, web application delivery, monitoring, trend analysis, networking, and load-balancing as it relates to a B2B and B2C environment
- Flexibility and the ability to work as part of a team are essential
- On-call duties are required

V. Equipment/ Software Used:

- Computer knowledge of Microsoft Word, Excel, PowerPoint, Access, and Outlook
- MSSQL Server 2005/2008 (including Analysis Services)