SQL SERVER DATABASE ADMINISTRATOR SQL SERVER DATABASE ADMINISTRATOR Springfield, VA Work Experience SQL SERVER DATABASE ADMINISTRATOR Fairfax, VA February 2016 to Present Job Responsibility Provide development and design assistance to development and other application support teams Perform all database management responsibilities in Microsoft Azure for production and non- production workloads Provide database administration, performance tuning support for Markets Business Acts as an expert technical resource to client and development staff in all phases of the development and implementation Perform database hygiene and maintenance to ensure optimum performance 5 or more process years supporting a production environment, working as part of an on-call rotation, and supporting off hour releases Performance monitoring & tuning Upgrading and Migration strategy. SQL SERVER DATABASE ADMINISTRATOR Interface Technology - Rockville, MA March 2014 to January 2016 Job Responsibility Recommend to IT management changes to database design to improve process throughput and ensure performance as identified above Work with vendors to provide and monitor provided services Reviews database design and integration of systems provides backup recovery and makes recommendations regarding enhancements and/or Evaluate and implement products to enhance existing database solutions (reduce improvements costs, improve efficiency, improve performance) Interfaces with user departments remotely and on-site to assist in the implementation of work requests and provide operational support Design, develop, maintain and execute SSIS packages for database automation and cross network connectivity Provide technical guidance to McKesson developers on areas and opportunities to improve SQL code Implementing performance tuning on the databases. Education Bachelor's in cybersecurity Skills MS SQL SERVER (5 years) Certifications/Licenses Microsoft Certified Professional (MCP) Additional Information SKILLS Ensure the databases are highly secure, available, and recoverable Solid knowledge of index management, integrity checks, configuration, Strong analytical, planning, and organizational skills with ability to manage patching, statistics competing demands Strong knowledge of Windows platform Strong knowledge of SQL Azure and AWS Knowledge of High Availability (HA) and Disaster Recovery (DR) options for SQL Server

Strong knowledge writing TSQL, stored procedures, functions and triggers, data transformations using BIDS Creative approach to problem-solving with the ability to focus on details while maintaining the "big picture" view Active Directory Management and troubleshooting. Reporting Services (SSRS).

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