Ayele Eshete

Database Administrator

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PROFESSIONAL SUMMARY

Dedicated Mid-Level Database Administrator with over 10 years of experience in SQL Server environments, specializing in process automation, self-serve tool creation, and collaboration with Site Reliability Engineers to optimize performance and streamline operations. Proficient in implementing high-availability configurations and ensuring data security while maintaining compliance standards.

CORE COMPETENCIES

• SQL Server
• Backup
• PowerShell
• DBA
• Security
• Database Performance
• Self-Serve Tools
• Process Automation
• Git
• Job Scheduling Software
• Site Reliability Engineers
• System Engineers
• Query Performance
• On-Call Rotation
• Linux OS

PROFESSIONAL EXPERIENCE

Sr. Database Administrator | UnitedHealth
October 2020 - Present

• Architected and managed high-availability SQL Server environments, ensuring optimal performance and uptime while collaborating with Site Reliability Engineers.

• Led migration of on-premises databases to AWS, utilizing AWS RDS and DMS, enhancing scalability and reducing infrastructure costs.

• Built self-serve DBA tools using PowerShell and T-SQL to enable real-time performance diagnostics and health checks for development teams.

• Implemented AlwaysOn Availability Groups and Failover Clustering, achieving seamless failover capabilities and minimizing downtime.

• Participated in 24×7 on-call rotation, restoring service within SLA expectations.

• Optimized database performance using Extended Events and Query Store, significantly improving query execution times.

Database Administrator | CGI
June 2017 – September 2020

• Managed SQL Server databases with a focus on high availability and disaster recovery.

• Configured and maintained high-availability solutions, ensuring data consistency and system resilience while providing on-call support.

• Developed and documented process automation scripts using PowerShell to increase operational efficiency and reduce recurring tasks.

• Utilized git for version control, facilitating team collaboration and ensuring accurate documentation of database changes.

Database Administrator & Developer | Exelon Corporation
May 2015 – June 2017

• Installed and configured SQL Server instances across mixed Windows/Linux environments, enhancing system capabilities.

• Developed automation scripts to streamline ETL processes using SSIS, contributing to improved data integration tasks.

• Familiarized with job scheduling software to optimize database maintenance and task management processes.

TECHNICAL PROFICIENCIES

SQL Server • Backup • PowerShell • DBA • Security • Database Administrator • Self-Serve Tools • Process Automation • Site Reliability Engineer • System Engineer • Query Performance • Database Performance • On-Call Rotation • Git • Job Scheduling Software • Windows OS • Linux OS

CERTIFICATIONS

• AWS Certified Solutions Architect Associate
• Microsoft Certified Professional in SQL Server 2012/2014