SQL Server DBA SQL Server DBA - Wells Fargo Experienced SQL Database Administrator worked on different projects and supported Production and Development environments. Experienced in MS SQL from 2008 - 2016 versions. Self -motivated, well organized a conscientious and dedicated team player with passion. Work Experience SQL Server DBA Wells Fargo - Charlotte, NC July 2018 to Present Migrate databases from 2008/2008R2/2012/2014 SQL servers to 2017 SQL shared environment (DAN - Database Area Neighborhood environment) Prepare Estate Analysis and documents for pre-migration tasks for 2008, 2008R, 2012 and 2014 server environments Work on Agile environment for delivering the project Create DB shells, users, map login permission and service accounts with the AD group on the targeted server Back-up databases from the source server and restore on the target server Create, modify and test various SQL queries, stored procedures and views to obtain data from diverse source systems and platforms on test server Test databases on the new targeted servers and troubleshoot issues if there is any in collaboration with the application team and the database owners Communicate with Application teams to identify and standardize databases according to DAN requirements Identify and prepare DAN ineligible databases for remediation with collaboration of App teams Identify retired databases and process decommissioning Identify and process the transfer of out of scope databases to the company's current standard platforms
Analyze problems as assigned and provide solutions to address business needs. Research for new technologies for opportunities to SQL Server DBA Bridge IT Support Alexandria, VA May 2016 to consolidate and automate tasks. July 2018 * Administered and managed 2012 and 2014 Development and Production SQL Servers. * Upgraded servers from 2008 to 2014 for both in place and parallel servers. * Migrated databases. logins, users, alerts, operators, scheduled maintenance jobs, mail profilers, linked servers using SSIS and SSMS tools. * Used ETL tools to extract, transform and load data from different sources such as Linked Severs, MS Excel, MS Access, CSV and Oracle to SQL Server. * Administered database security: creating and auditing logins, users, assigning permission roles and encrypting on column level. * Designed automated schedule maintenances: database backups, maintenance cleanup, index reorganize and rebuild, Index statistics and database integrity check. * Configured

and implemented high availability and disaster recovery solutions using database technologies: Log Shipping, Mirroring, Always on and Replication. * Troubleshoot Server performance issues using SQL Tools: execution plans, DBCC Traces-ons, statistics, indexing, tuning wizard, SQL profiler and third party tool: Idera. * Involved in designing a multitude application utilizing AWS tools (Including EC2, Route53, S3, RDS, IAM) focusing on high-availability and auto-scaling. * Created AWS Route53 to route traffic between different regions and configured Security group for EC2 Window * Managed and generated reports using SQL Server Reporting Services (SSRS). * Installed, configured and worked on VM platforms: HyperV * Created various scripts using T-SQL: familiarize with the main data manipulation and data definition languages and the principles of database design. * Created, managed and maintained Data Flow Diagrams using third party tools: Visual Paradigm and MS Visio. * Reviewed and optimized store procedures, indexes and table trending data flows. * Managed and deployed different packages on SQL VM and Production Server environment. * Deployed database change scripts on Development and Production servers. * Provide 24/7 technical database support for SQL Database servers. SQL Server Database Administrator Ethiopian Airlines - Addis Ababa, ET October 2013 to April 2016 * Worked on SQL Server 2008R2 and 2012 for database schema design, table structures, SQL queries and integration of data sources. * Installed, upgrade and configured SQL Server on Production and * Performed all day-to-day aspects of SQL database administration: Development servers. responsibilities include database design, security, performance monitoring and tuning, database availability, backup and recovery and troubleshooting * Handled and understood client requirements, building new territories and expanding opportunities towards the achievement of stated objectives. * Created database schema: Tables, Views, writing Stored Procedures, Functions using T-SQL. * Created and maintained documentation for DBA standard operating procedures. * Supported clustered and non-clustered environments as well as log shipping for disaster recovery. * Created and maintained different Maintenance Plans: jobs to automate different database related activities including backup, monitoring database health, disk space, index reorganization and rebuild. * Worked closely with Project Manager, Programmers, Application Team and Testers to

ensure the application meets the business requirements. Junior Data Base Administrator Commercial Nominees - Addis Ababa, ET July 2012 to September 2013 Worked on SQL Server Strongly Proficiency in relational database management 2008 environment Experienced in database architecture and program design Worked and experienced in database backup, Restore and Point-in-Time Recovery Provide customer assistance and support pertaining to database system queries and complains ENVIROMENT SQL Server Administation -Performance Tuning: SQL Server Profiler, ADERA 2008/2008R2/2012/2014/2016 Integration Tools: SQL Server Intergration Services (SSIS) Cloud: AWS Reporting Tools: SQL Server Reporting Services (SSRS) Vmware: Hyper-V Others: MS Office, MS Visio, Visual Paradigm Education Bachelor's Degree in Marketing Management in Marketing Management Addis Ababa University Addis Ababa, ET September 2004 July 2008 Links to http://www.linkedin.com/in/mahlet-fekade

Name: Nathan Marshall

Email: edwardsjames@example.com

Phone: 658-586-5904x440