

SQL Server DBA SQL Server DBA SQL Server DBA - WellPoint, INC Silver Spring, MD Authorized to work in the US for any employer Work Experience SQL Server DBA WellPoint, INC April 2018 to Present Responsibilities: Installation of MS SQL Server enterprise on Clustered Production, Test and Development boxes. Regularly monitor the performance of UAT and PROD server (CPU, Memory, I/O) using SQL Profiler, Performance monitor, Dynamic Management Views, Wait Stats and Events. Installation of Service Packs and patches on SQL server 2012/2014 boxes. Create login ID, passwords and roles in production and non-production environment. Set up transactional and snapshot replication among SQL Server 2000/2005/2008 boxes. Monitor the status of transactional replication status using Replication Monitor E-Mail: samson.zeu@gmail.com Phone: (443) 628 7036 Maryland, USA Auditing stored procedures for optimization and improving performance. Backing up system and user databases and restoring them when necessary. Schedule the jobs for the Database Maintenance. Create databases in DEV, SYS, UAT, and Production environment. Re-align the database structure for performance and space management. Run DBCC commands to check the database consistency and shrink the databases. Extensively used DMV, SQL profiler and performance Monitor, and Performance Dash board. Maintain index rebuild and re-organize indexes periodically. Transfer data among SQL boxes using SSIS, BCP, and Back up restore Monitor message from Nagios on SQL Server Load, and Space. Created Alerts and Notifications for system errors, insufficient resources, fatal database errors, hardware errors, security breach-technical guidance, task assignment and tracking. Provide 24/7 technical support and monitoring. MS SQL SERVER DBA Awash Bank S.co June 2015 to March 2018 Responsibilities Installation of MS SQL enterprise servers on production, test and development boxes. Drop and add users, logins, aliases, and groups to the databases and granting/revoking permissions on Database objects. Written stored procedures, Triggers, Views, Functions. Extensively used SQL Server Management Studio, SQL profiler, SSIS, and SQL mail services. Performance tuning by dropping and rebuilding index. Auditing stored procedures for optimization and improving performance. Data Transfers between various systems using BCP and SSIS. Performance tuning on the Production, QA and development Servers.

Database and log backups and restoration, backup strategies, scheduling backups. Backing up master and system databases and restoring them when necessary Regularly maintained database for database consistency check using DBCC Schedule the jobs for the Database Maintenance. Create a customized report using SQL Server Reporting Services. Created Alerts and Notifications for system errors, insufficient resources, fatal database errors, hardware errors, security breach, etc. Environment: MS SQL Server Enterprise 2005, Windows Server 2003, SSRS, SSIS, MS SQL Management Studio, MS Business Intelligence Development. Database Administrator East Gate Trading PLC October 2013 to May 2015 AA, ETHIOPIA Establish the needs of users and monitoring user access and security Monitor performance and manage parameters in order to provide fast responses to front-end users Map out the conceptual design for a planned database Consider both back-end organization of data and front-end accessibility for end-users Refine the logical design so that it can be translated into a specific data model Further refining the physical design to meet system storage requirements Install and test new versions of the database management system (DBMS) E-Mail: samson.zeu@gmail.com Phone: (443) 628 7036 Maryland, USA Maintain data standards, including adherence to the Data Protection Act Write database documentation, including data standards, procedures and definitions for the data dictionary (metadata) Control access permissions and privileges Develop, manage and test back-up and recovery plans Ensure that storage and archiving procedures are functioning correctly Carry out capacity planning Work closely with IT project managers, database programmers and multimedia programmers Communicate regularly with technical, applications and operational staff to ensure database integrity and security Commission and install new applications and customize existing applications in order to make them fit for purpose Manage the security and disaster recovery aspects of a database. Installation and configuration of MS SQL Server and Clients. Create New Databases and maintenance of existing User Databases and System Databases. Performing Backup and recovery and Automation of Backup. Defining and Implementing the Processes required for proper data conversion from the existing system the New System. Interacting with Business Analysts and Developers in identifying the requirements and designing and implementing

the Database Schema. Responsible for Designing and implementing the backup strategy required as per the requirement. Running DBCC consistency checks, fixing data corruption on applications Databases. Performance and Fine Tuning of Stored Procedures and SQL Queries and User Defined Functions Implementation of Trigger to maintain data integrity. Performing Data Transfer/Migration using Export/Import and SSIS. Creating user logins and adding users to respective databases. Using Performance Monitor for monitoring memory, processor, Disk I/O and user connections and fine-tuning. Managing security tasks like granting and revoking permissions.

Environment: MS-SQL Server 2012, Windows 2012R2, Solaris 2.8, VERITAS Net Backup, Crystal Report, MS-Project Education None in Immersive Data Analytics Data Analytics @ Montgomery College - Gaithersburg, MD April 2019 to June 2019 Bachelor's in Accounting Alemaya university - Ethiopia Skills DBA, Sql Server, MYSQL, Sql Db, Sql Database

Name: Paul Holden

Email: swalters@example.org

Phone: 546.702.5252x963