Database Administrator/DBA Database Administrator/DBA Database Administrator/DBA - Educational System Federal Credit Union Rockville, MD   Strong working experience with the new features of SQL Server 2012 such as database mirroring, online indexing and recovery   Deep understanding and working experience of SQL Server (SQL 2000, SQL 2005 and SQL 2008), MS Access, Oracle 11g, Sybase, MySQL includes installation, configuration, and maintenance of standalone and Clustered Servers [Active/Active and Active/Passive Cluster Design]   Performed Data Modeling, data analysis, database design, and developing E-R diagram using ERWin, Database Diagram   Optimizing and Performance Tuning for Online Indexing, Query Optimization, Performance Tuning using execution plan, Profiler, Database Tuning Tool   Experience in using Profiler and Windows Performance Monitor to resolve Dead Locks or long running queries and slow running server   Strong knowledge and working experience with SharePoint and MOSS to manage   Performance monitoring using different tools comes with the MS SQL Server and third party tool like TOAD, DB Artisan   Experience in administering AD (Active Directory)/Domain and monitoring user activities   Master of database Backups and Restoration   Strong knowledge and experience in configuring and administering High Availability Database like Standby/Replication, Log shipping, Cluster Database   Vast knowledge and working experience on SSIS, DTS, SQL Server Reporting Services, scripting for customized Report Generation   Create and set-up Jobs for Database Automation   Knowledge of Microsoft Best Practices with regards to configuration of SQL data/log drive locations   Experience with Security Audit   Proven experience in installing, upgrading, and maintaining Database servers, Web servers (IIS) and Operating Systems, Windows XP, Microsoft Windows Server Family (2000,2003, 2008)   Applying Service Pack (SP) for Databases, Operating Systems   Migrating databases from other databases like Oracle 10g, MySQL, Sybase   Upgrading databases from MS SQL Server 7, 2000, 2005 to MS SQL Server 2008   Deploying Databases in Test, Dev and Production environment   Installing, Configuring, and Administering Databases in Test, Dev and Production environment   Deploying web-based applications, websites in the application/web-server like IIS (Internet Information Services)   Three years experience in gathering and analyzing business requirements in order to meet strategic goals and development efforts

Strong working experience in creating and supporting database administration scripts; scheduling jobs   Working experience in configuring and setup mail server for database mail notification   Good customer support experience in providing end-user support on a day-to-day basis   Installing and configuring VMware and Synergy.   Working experience with SAN and RAID.   Working experience in applying SP (Service Packs), patch and hot fixes   Experience using Configuration Tools such as SQL Server Configuration Manager and SQL Server Surface Area Configuration   Worked on Linked and Remote Servers to run queries between SQL servers and other data sources using ODBC, OLE DB drivers   Good experience with the phases Software Development Life Cycle [SDLC] such as requirement gathering & analysis, design, development, testing, implementation & maintenance in the Client/Server and web based environments based on Functional Requirements Documents   Installed and maintained Microsoft Reporting Services [MSRS] on 2008 and SQL Server Reporting Services [SSRS] 2008R2 and 2012   Experience in creating and scheduling SSIS/DTS packages   Good experience in writing and debugging SQL Server stored procedures/triggers and documenting issues/resolutions of SQL Server Applications   Proven ability to deliver high quality products and services on schedule and under budget. Self-motivated team player with excellent verbal and writing communication skills. Experience in business analysis, project management, supervisory, and team leadership. Authorized to work in the US for any employer Work Experience Database Administrator/DBA Educational System Federal Credit Union December 2014 to Present Responsibilities and Accomplishment: Installed, Configured, and Managed SQL Server 2008, 2005 & 2000 in development, test, and production environment   Installed and Configured SQL Server 2008 for testing different features and stability   Database High Availability: Installed, Configured and Maintained Fail-Over Clustering using SQL Server 2008/2005. Installed, Configured and Maintained Database Mirroring using automatic fail-over option in SQL Server 2008. Configured Log Shipping as Standby database from Production database for Reporting purposes. Configured and Maintained Replications (Transactional)   Report Development: Installed, Configured, and administered SQL Server Reporting Services (SSRS). Developed Reports using SSRS. Deployed Reports. Developed Ad-hoc Reports using Report

Builder 3.0, 2.0   Database Upgraded (development, testing and production environment): SQL Server 2000 to 2005/2008. SQL Server 2005 to SQL Server 2008 Database Administrator/DBA Stroger Cook County Health & Hospital System May 2013 to May 2014 Jr.SQL Database Administrator/DBA Responsibilities and Accomplishment: Installed and Configure SQL Server 2008R2 & 2012 in development, test, and production environment   Installed, Configured and Maintained Fail-Over Cluster Servers in SQL Server 2005 & 2008   Replication and Log Shipping set up and maintaining   Installed and Configured Operating System, Windows Server (2000, 2003 & 2008)   Migrated databases from SQL Server 2005 to 2008 and 2008R2   Configured and Maintained Replications (Transactional)   Writing T-SQL and Stored-Procedures   Performance tuning & index tuning   Assist SQL developers to optimize SQL queries and Stored Procedures   Created Backup strategy for production and development environment   Scheduled jobs   Developed Database Maintenance Plan   Monitor Servers activity, solving problem   SQL Server Error Log, space usage   Run DBCC statements to check physical and logical consistency of the database and Rebuild indexes   Data Modeling using ERWin   Designed Logical & Physical Database using ERWin   Backward & Forward Engineering using ERWin   Involved in creating and modifying tables, Index (Cluster/Non-Cluster), Constraints , Views, Stored Procedures, Triggers   Experience with ETL: DTS & SSIS   BCP to import & export data from flat files, excel and MS Access to MS SQL Server databases   Migrated MS Access 2000/97 databases into MS SQL Server   Imported data from Oracle, Excel, Flat file, CSV file to SQL Server Database   Work experience and strong knowledge in disaster recovery   Rebuild Servers (Restore & Recovered from tape/CD backup) from backup Configured Log Shipping from Production to Standby Server (Running as Reporting Server)   Used DBCC to check physical and logical consistency of database and Rebuilding indexes.   Working experience with SQL Server Reporting Services (SSRS) Report Development: Installed, Configured, and administered SQL Server Reporting Services (SSRS)   Developed Reports using SSRS   Deployed Reports   Developed Ad-hoc Reports using Report Builder 3.0, 2.0 System Administrator MCT Federal Credit Union - Suitland, MD June 2012 to May 2013 Responsibilities and Accomplishment: Network Administrator on Windows Server

2007/2012 with Exchange Server   Planned, installed, configured, maintained, supported and optimized all network hardware, software and communication links   Served as Project Lead to complete CORE conversion from Fiserv to Symitar, Online Banking upgrade to Harland Clarke (CAVION) and Bill Pay services with e-statements   Provided technical direction on all e-services complex issues for E-commerce department to include Online Banking, Bill Pay and eStatement to include processing member notices and statement processing   Created custom reports using SQL, Crystal Reports and Symitar Report Generator for custom query programming   Provided training to employees on all systems applications and software tailored to their individual level of knowledge   Worked directly with end users to resolve problems and provided assistance with all aspects of LAN/WAN, TCP/IP, Active Directory, DHCP as well as other network devices and MPLS connectivity   Provided technical support to employees on Symitar issues including managing Symitar 3rd party system controls   Responsible for Credit Union 3rd party vendor management and Disaster Recovery business continuity planning Education B.S. in Information System in Computer Science University of Chicago - Chicago, IL August 2008 to September 2012 Skills MS SQL Server (6 years)

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