

SQL Server Database Administrator/DBA SQL Server Database Administrator/DBA SQL Server Database Administrator/DBA - Peace Corps Leesburg, VA Authorized to work in the US for any employer Work Experience SQL Server Database Administrator/DBA Peace Corps - Washington, DC May 2013 to Present Responsibilities: ? Administered production and Test servers running MS SQL Server 2012, MS SQL Server 2008 R2 and MS SQL Server 2005 ? Installed and Configured, and Managed SQL Server 2012 and 2008 R2 managed in development, test and production environment ? Installed, configured and maintained Database Mirroring, Log Shipping and Replication ? Upgraded Databases from SQL Server 2000 to 2005/2008 R2, from SQL Server 2005 to SQL Server 2008 R2/ 2012 ? Migrated Databases from Oracle 10gR2 databases to SQL Server 2008 R2 and 2012, and MySQL 5.1.23 databases to SQL Server 2008 R2 ? Applied SP (Service Pack) and HOT Fixes on SQL Server 2000, 2005, 2008 R2 and 2012 ? Applied Patch on Windows Server 2003 Enterprise Edition ? Worked on many data modeling projects. Created and managed E-R Diagram Data Modeling tools. Used Toad Data Modeler. Used Backward & Forward Engineering with data modeling tools mentioned above ? Maintained Fail-Over Clustering using SQL Server 2012/2008 R2 ? Report Server Installed, configured and administered SQL Server Reporting Services (SSRS) ? Developed and deployed Reports using SSRS and Managed security of Reports and Report Server ? Strong working experience in creating, modifying tables, Index (Cluster/Non-Cluster), Constraints (Unique/Check), Views, Developed Different Maintenance Plans for database monitoring ? Experienced on database monitoring, performance tuning and query optimization as well as monitoring SQL Server Error Log, space usage and solving related issues as needed. ? Scheduled and maintained new and existing jobs to automate different database related activities including backup, monitoring database health, disk space, backup verification, database statistics, rebuild or reorganize indexes. ? Experienced in Database Backup and Disaster Recovery (DR Solutions), Designed and Maintained Backup strategy for Databases, and Point-in-Time Recovery solutions ? Managed security by creating Groups, Logins, and users with proper authentication and grant them appropriate permission on Server level, Database level as well as Object level. ? Attended weekly and monthly meetings with other DBA, Project Manager,

Development Team and Test Team regarding current project status, future projects, project deadline or any kind of technical issue & solution and worked closely to meet deadlines of resolve issues. ? Created notification if there is any failure, error, warning or disk issue. ? Wrote T-SQL, Trigger, Stored-Procedures and assisted Database Developers to optimize SQL queries and Stored Procedures and Triggers. ? Exported & Imported data from Flat file, Excel file, CSV file to/from SQL Server Database using DTS, SSIS, and BCP ? Exported & Imported data from/to databases like Oracle, My-SQL, and Access to/from SQL Server ? Monitoring and Administration tools used: OpNet, SolarWinds and FogLite ? Data Modeling Tools used: Toad Data Modeler ? Worked on multiple data modeling projects that includes new applications and modernizing existing applications ? Deployed changes of data modeling applications through Forward Engineering ? Worked on developing and managing Data Dictionary SQL Database Administrator/DBA Dept. of Transportation - Richmond, VA December 2010 to April 2013 Responsibilities: ? Installed, configured, and managed SQL Server 2008 R2, 2005 & 2000 in development, test and production environment ? Configure and maintained Database Mirroring, Log Shipping and Replication. ? Installed, configured, and administered SQL Server Reporting Services (SSRS) ? Developed Reports using SSRS and deployed Reports ? Upgrade Databases from SQL Server 2000 to 2005, 2008 R2 and 2005 to 2008 R2 ? Migrated Databases (development, testing and production environment ) MS Access 2003/2000/97 databases into MS SQL Server 2000, 2005 and 2008 R2 ? Migrated Databases from Oracle 10g databases to SQL Server 2008 R2, My-SQL 5.1.23 databases to SQL Server 2005 and 2008 R2 ? Participated in data modeling projects and generated E-R Diagram Data Modeling tools using SQL Server Data Diagram. ? Applied SP and HOT Fixes on SQL Server 2000, 2005, 2008R2 ? Managed Security. ? Performed on database Monitoring and Performance tuning using SQL profiler, Database Tuning Advisor and Windows performance monitor. ? Identified slow running queries and Stored procedures and tuned them. ? Experienced on creating and using stored procedures, functions, Triggers and T-SQL. ? Used DBCC to check database conditions, Rebuilding indexes and other database Maintenance purposes ? Created, scheduled and maintained automated job for backup, backup validation, disk space and monitoring database

health. ? Exported & Imported data from Flat file, CSV file to/from SQL Server Database using DTS, SSIS, and BCP ? Strong knowledge and working experience in Database Backup and Disaster Recovery and restoring Database from backup ? Created and implemented backup strategy for production and development environment. ? Experienced with Point-in-Time Recovery ? Attended Weekly and monthly meetings. Education BS George Mason University - Fairfax, VA 2008 Additional Information Technical Skill: Database: MS SQL Server 2012/2008 R2/2005/2000, MS Access 2007 & 2003 Operating System: Windows Server 2012, 2008 R2/2003/2000, Windows XP/NT4.0, MS-DOS, VMware Languages: SQL, T-SQL, Store Procedures, Trigger, Web Design, HTML, DHTML, XML JavaScript, ASP, ASP.net ETL Tool: SSIS/DTS, BCP, OSQL, ISQL Reporting Tool: SSRS (SQL Server Reporting Services) Data Modeling: Toad Data Modeler, ERWin Networking: Active Directory, TCP/IP, DHCP/DNS, LAN Hardware/Storage: SAN, RAID Data Modeling Third Party Tools: Toad Data Modeler, ERWin Monitoring & Administration Tool: OpNet, SolarWinds, FogLite

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