

JR SQL database Administrator JR SQL database Administrator JR SQL database Administrator

Maryland Work Experience JR SQL database Administrator Save The Children International - Ethiopia August 2010 to December 2012 Responsibilities: Resolved SQL server connectivity issues. Performed security by creating user logins and Windows logins with appropriate roles, and resolved permission related issues Design and implement comprehensive Backup plan and disaster recovery strategies Implemented database mirroring as a part of disaster recovery plan. Involved in Installing Configuring and Maintaining Fail-Over Clustering using SQL Server 2008R2 Applied patches and service packs to keep the database up to date Performance Monitoring using SQL Profiler, Performance Monitor, planning for CPU and Disk space Requirements Reviewed, tested and improved SQL Scripts from the development team before releasing them into a Production Environment. Export & Import data from Flat file, CSV file to/from SQL Server Database using DTS, SSIS, and BCP Configured log shipping for reporting purpose Managed Transactional replication from the Production servers to the Reporting servers. Managing and scheduling daily jobs relating to data transfers, backup and recovery, Integrity checks, and update statistics. Moved databases from Production to Test environment on request according to the compatibility level. Worked on daily reports, which notifies about the database growth, failed jobs, failed Backups and failed transactional log backups. Developed stored procedures, advanced queries, trigger, views, and indexes Involved in Databases Migration from SQL 2005 to SQL 2008R2. Monitored and tuned databases to meet the performance and availability requirements. Migrated the databases and managed the database location and size. Created Clustered and Non-Clustered Indexes to increase the performance of queries. Automated the Defragmentation and rebuilding of indexes on the production Server. Environment: SQL Server 2005/2008/2008R2 Enterprise Edition, window server operating system (2003, 2008) Internship Addis Ababa University April 2009 to July 2010 Responsibilities: Database support Help create documentation of every aspect of Database Management Systems including hardware Configuration and maintenance records Help maintain existing Entity Relationship Diagrams, Data Dictionary and Meta-Data repositories Load database software on test environments after installation of new hardware or

software Help test newly installed databases in conjunction with application software Help
monitor newly installed databases for optimal performance Education Bachelor of Science in
Computer science ADDIS ABABA UNIVERSITY 2010 Skills Windows server /2003/2008/2008R2
Languages: C#, T-SQL, Java, .NET, SQL Server (2005/2008R2/2008/2012) Query Execution Plan,
Profiler, DatabaseTuning Advisor, SQL Profiler Activity monitor, SQL Server/Agent Error Log,
Windows Event, SQL Server Management Studio, Business Intelligence Development Studio
(BIDS), Index Tuning Wizard, SSIS Certifications/Licenses Microsoft Certified Solutions Associate
(MCSA) Groups PASS,SQLServerCentral, MSSQLTips,

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