SQL Database Administrator SQL Database Administrator SQL Database Administrator - AGO GLOBAL CONSULTING Freemansburg, PA Work Experience SQL Database Administrator AGO GLOBAL CONSULTING - Columbia, MD October 2015 to Present Responsibilities: Create database tables and Views in both Production and Test environments. Create Clustered and non clustered indexes on various database tables. Using T-SQL IN Creating Procedures and triggers. Basic NoSQL querying on Test environments Plan, install, build, manage, support, configure and test Database server infrastructure components and connectivity. Deploy new SQL Server environments in Production, QA and UAT environments. Maintain server security in compliance with Department of Defense (DoD) and supporting vendor requirements. Implement SQL server performance Tuning in both production and Test environments. Tuning slow gueries, performing proactive monitoring. Installed and configured 4 node SQL Server 2014 Ent cluster between 2 data centers with Always-On Availability Groups configured for replication between data centers. Mirroring, Log Shipping. Manages multiple nodes of Clustered and Stand-alone SQL server 2014/2012/2008 R2 Monitor and troubleshoot backups, scheduled jobs, and monitor systems and Provides support in planned DR solution testing processes for performance related issues. between multiple Data Centers Interface directly with end user'1s and other IT groups to ensure complete resolution of server issues reported through the Help Desk tracking system. Perform vulnerability and remediation for all SQL Server database server hosted across multiple data Participates in meetings impacting databases physical architectural design. centers. Microsoft Security Patches. Utilized Microsoft SQL Server Reporting Services (SSRS) and Integration Services (SSIS) platform (ETL) for extraction of data, transformation of data, and loading the data into destination/ data warehousing. Perform threat modeling, static application security testing, code reviews, and secure design reviews for high risk applications Participates in Scrum teams in support of Agile projects; end-to-end support for build, deployment, and operational activities. SQL Database Administrator- Remote InfoView Data Solution Inc - Highland, MD June 2013 to October 2015 Responsibilities: Implemented Procedures for performance optimization and development of MYSQL database applications. Develop Stored procedures, Functions and

triggers for MYSQL database needs. Implement SQL server performance Tuning in both production and Test environments. Installing and configuring MS SQL Server 2005\2008R2 fail-over Cluster and its applicable Service Packs. Setup, configure, administer and maintained MYSQL Server databases (Prod, Stage, Test and Dev Environment) for various groups such as Developers, QA and DA users and ensured database availability in a 24X7 environment. Implement and manage MS SQL Cluster (Active/Passive & Active/Active), Multi Node Cluster up to 8 Node Upgrade SQL Server database environment from SQL Server 2000 -> 2005-> 2008->2012>2014 Deployed SSIS projects. Schemas and configured Report Server to generate Scheduling and managing SQL Server database backup jobs. reports through SSRS. Transform and Load millions of clinical data into ETL database using SSIS. SQL Server jobs performance and impact on normal operations. Developing and implementing DBA maintenance Participated in meetings impacting databases physical architectural design. plan Assist web Application developers with database related issues Maintain Relational Database infrastructure. software, upgrades, and patches. Monitor and provide response for all database systems. SQL Database Administrator- Remote ISHGLO - One - Corp - Frederick, MD September 2012 to May Create database tables and Views in both Production and Test 2013 Responsibilities: Develop Stored procedures using T-SQL, using T-SQL in creating triggers, environments. Functions and triggers for database needs. Hardening Oracle environments per company database Security auditing recommendations. Apply CPU Patches to Oracle E-Business Suite Databases and Applications. Responsible for working with application developers, systems administrators and management to ensure that any new product usage or release upgrade takes place with minimal impact on test and production environments. Support and managed databases in High Availability environments. Migration of several databases (size 500GB -7.2TB) and Applications to new servers using RMAN. Evaluates new releases of Oracle and its tools, and third party products to ensure that the site is running the products that are most appropriate. J2EE application support and support Define Database Backup, Recovery and Disaster Recovery procedures using RMAN, flashback. Education BSC in Information Systems and Cyber Security

United Methodist University Skills Sql server, Sql server 2000, Sql, T-sql, DBA, Sql Dba, Windows Server 2008R2\2012, Active Directory and SQL Administration/development. SSMS. Redgate. Idera. Azure. Hardware/Software; SQL Server 2000/2005/2008/2012,2014/2016, SQL, T-SQL, WINDOWS 2012/2008R2/2003/XP/NT, UNIX SHELL scripting. MS office. (8 vears) Certifications/Licenses BSC Information Systems and Cyber Security. SQL SERVER 2008 R2/2012-Microsoft Corporation, SQL Server 2014, Microsoft Certified IT Professional- Database Administration(MCITP-SQL Server 2012R2). Software Application Specialist, January 5, 2006 480hrs of training., Certificate of Completion Communication Skills for the processing of Words., December 1, 2005 May 2010 to Present Technical Shkills; SQL SERVER 2008 R2/2012-Microsoft Microsoft IT Corporation, SQL Server 2014, Certified Professional-Database Administration(MCITP-SQL Server 2012R2) Hardware/Software: Windows Server 2008R2\2012. Directory and SQL Administration/development. SSMS. Redgate. Hardware/Software; SQL Server 2000/2005/2008/2012,2014/2016, SQL, T-SQL, WINDOWS 2012/2008R2/2003/XP/NT, UNIX SHELL scripting. MS office.

Name: Benjamin Mahoney

Email: barrerabrian@example.org

Phone: +1-659-919-0843x294