SQL Server Database Administrator SQL Server Database Administrator SQL Server Database Administrator - Tata Consultancy Services Manchester, CT EXPERIENCED IN SQL Server Seasoned SQL Server database administrator with over 3 + years of Administration and Design Strong Experience with SQL Server 2000 through 2016 Administration Production support in a 24/7 environment and project support. Interacts with clients, application team and project managers to design, implement and support solutions to meet client needs Install and Upgrade SQL Server 2008, 2012 and 2014 database standalone / cluster instances Service packs Complex database environments, Production, Test and Development Environments TECHNICAL EXPERIENCE Translating business requirements into conceptual, logical and physical data models Administering, Managing, Developing and configuring SQL Server database design, Performance tuning and guery Optimization Production level support for onsite and offshore - On Call 24/7 environment SQL Server Performance Dashboard Reports for Monitoring Baselining High Availability Solution- Clustering, AlwaysOn, Database Mirroring and Log Shipping Disaster Recovery Strategy Query Store, Import/Export Wizard, SSMS, SQL Profiler, Extended Events, Red-Gate tools etc. Replication Models (Snapshot/Transactional/Merge) Clustering Setup, Troubleshooting and Management CMS Reporting-Member enrollment Virtualization Integration Services (SSIS) and Reporting Services (SSRS) Good T-SQL Writing skills Temporal Knowledge of SQL Azure Work Experience SQL Server Database Administrator Tata Tables Consultancy Services - Manchester, CT 2014 to Present Production level support for onsite and offshore Clients System monitoring Integrated Temporal Tables Troubleshooting client SQL Server Performance Dashboard Reports for Monitoring connectivity Lock resolution Performance Baselining Manage indexes to improve performance Schedule jobs using SQL Server Agent Developed routine jobs for data integrity check Code deployment into Production Information Risk Management Control Tables Design, views, Stored procedures, Function etc. Managing Server and database security and identity Managing Firewall Rule, Triger, Rowversion, Temporal Tables, Change Data Capture (CDC) etc Column Store Index for performance Contained Databases Task Automation Indexes Maintenance Stabilized Performance SQL

Server Profiler, Extended Events, Query Store and Database Engine Tuning Advisor(DTA) for performance Implementation of snapshot isolation and DDL triggers SQL Azure Stable Comprehensive Backup plan and disaster recovery strategies Replication Topology Installed SQL Server 2008 on advanced servers, applied security fixes SQL Server Upgrade Installed and configured MS SQL Server 2008 R2, supported all Production and development servers Maintained database response times in 24X7 Production environments Developing SQL scripts for maintaining administration tasks SSIS, high performance data integration solutions, ETL packages SQL server Reporting services (SSRS) delivering enterprise, Web-enabled reporting to create reports that draws content from a variety of data sources Capacity Planning and resource Monitoring standby databases to ensure high availability Education Bs.c in Accounting allocation Ambrose Alli University 2000 to 2004 Skills DBA

Name: Amanda Green

Email: christophercurry@example.org

Phone: +1-439-393-1019x088