

Team Lead Team Lead Team Lead - ATOS Syntel Inc Nashville, TN Extensively worked on SQL Server 2008/R2, 2012, 2014 and 2016/2017 servers. Leadership: Team Lead- Coordinate migration/upgrades and train SQL server offshore team. Worked on SQL Server Migration/upgrade from 2008 R2 to 2014/2016/2017 Data Migration with import export utilities and scripting. Proficiency in Performance Tuning, Query Optimization, Client/ Server connectivity, and Database Consistency Checks using DBCC Utilities, DMVs and DMFs. Installation/Configuration Standalone and cluster servers Troubleshooting Database/Server issues. High Availability: Cluster, AlwaysOn, Mirroring, Replication, LogShipping Automation of task Disaster Recovery, Backup/Restore, Patching, Maintenance of SQL Server using Maintenance wizard T-SQL programming such as (stored procedure, function and triggers), SSIS: Import and export packages and upgrade SSIS packages. SSAS: Installation of SSAS and configure and troubleshoot, migration. SSRS: Installation of SSRS and configure and troubleshoot, migration. Worked on Azure database and Amazon Web Services. Implementation of ITIL concepts (Incident, Change, Problem). Trace, User Management and Security. 24/7 On-Call support Coordinate with Developers. Excellent communication skill and good team player Work Experience Team Lead ATOS Syntel Inc - Nashville, TN August 2018 to Present Nashville TN Aug 2018 to till date SQL Server 20188/R2 End of Service f or Hospital Corporation of America (HCA) - Nashville TN Performed SQL Server Database administrator on client site at HCA supporting 1100+ SQL Servers and accomplishing 100% server availability. Worked on Incidents, Change and Problems. Performed migration/upgrade from SQL Server 2008/R2 to 2014/2016/2017. Responsibilities Microsoft SQL Server Database Administration.: Managing Production, Dev and QA databases Leadership: Team Lead- Coordinate work and training with offshore Installation and Configuration: Installation of SQL Server of versions (2008, 2008 R2, 2012 2014) on Standalone. Migration - Migration from 2008/R2 to 2014/2016 servers. Implementation of Patches/Hotfixes. Configuration of Server and Databases as per user requests. Users access management and Security: Creating Logins and providing the access to the server and databases. Granting Access and revoking access of users. Maintenance Jobs: Adding Maintenance jobs and making sure they

are successfully completing as per their schedule. Disaster Recovery Plan: Performing Backup and restore as per request. Making sure the High Availability Technologies are running and operational. Troubleshoot Databases issues: Troubleshooting all the databases and SQL Server issues. Change/Release deployment: Implementing Change and release tickets. Performance Tuning and Optimization: Work with team on improving performance ETL jobs and SQL Queries. Assist developer for best practices of Query writing etc. SSIS Packages: Deployment of SSIS packages and troubleshooting. Automation: Work with team on Automation with T-SQL and PowerShell scripting. Space Management: Optimize the space of the drives by Shrinking and release the spaces. 24/7 On-Call Support Followed ITIL Process (Incident, Change, Work Order(Service Catalog) with Service Central tool. Worked Always On and Azure. SSAS troubleshooting

Key Achievements: Migrated hospital servers notably Meditech (CereCore), Midas, Capsule and Tri-Star servers successfully. Configured Always On, Mirroring and Replications, Automation of Tasks, Syntel Private Ltd - Pune, Maharashtra December 2015 to August 2018 Pune India Dec 2015 to Aug 2018 Project: Hospital Corporation of America (HCA) Performed SQL Server Database Administrator at offshore for HCA supporting 1000+ SQL Servers.

Responsibilities Microsoft SQL Server Database Administration.: Managing Production and QA databases Installation and Configuration: Installation of SQL Server of versions (2008, 2008 R2, 2012 2014) on Standalone and Cluster Environments. Installation of Patches/Hotfixes. Configuration of Server and Databases as per user requests. Users access management and Security: Creating Logins and providing the access to the server and databases. Granting Access and revoking access of users. Maintenance Jobs: Adding Maintenance jobs and making sure they are successfully completing as per their schedule. Disaster Recovery Plan: Performing Backup and restore as per request. Making sure the High Availability Technologies are running and operational. Troubleshoot Databases issues: Troubleshooting all the databases and SQL Server issues. Creation and maintenance plans. Change/Release deployment: Implementing Change and release tickets. Using Remedy tool. Performance Tuning and Optimization: Work with team on improving performance ETL jobs and SQL Queries. Assist developer for best practices of Query

writing etc.      SSIS Packages: Deployment of SSIS packages and troubleshooting      Automation: Work with team on Automation with T-SQL and PowerShell scripting.      Space Management: Optimize the space of the drives by Shrinking and release the spaces      Key Achievements: Large scale installation and Patching. Incident troubleshooting, Deploying Change, Backup/ Restores. SSIS packages migration. Saama Technologies - Pune, Maharashtra June 2012 to December 2015

Project: Vivaki- Publicis Groupe      Performed SQL Server Database Administrator at offshore for client Vivaki- publicis groupe supporting its 300+ servers, plus working with AWS infra-structure team to coordinate with data delivery. Troubleshooting incidents and performing change. Working closely on big-data processing using tools such as Kognitio and Google Big Query. Troubleshooting SSAS issues. AWS (Instance, Volume and Machine creation), S3 bucket.      Responsibilities: Monitoring SQL Agent jobs run on time and complete successfully.      Create jobs, Delete jobs, and update jobs for ETLs.      Capacity planning and estimation      Disaster recovery planning: scheduling backups, restoring backup, point in time recovery.      Creating and Managing Maintenance task Managing security of the Server logins and users, orphan logins and users.      Managing logs/Data file,      High availability: Managing Log shipping, troubleshooting. Managing Mirroring servers. Exposure to SSIS and SSAS 2012.      Taking backup and restoring SSAS databases.      Making sure the SLA is delivered.      Installation of SQL Server 2008, installation for Service packs, Database Engine, SSIS and SSAS.      Maintaining indexes and statistics.      Use SQL Server Profiler, Performance Tuning, Query Optimization.      Resolving Blocking and locking issues.      Performance issues      Resolving miscellaneous issues with SQL Server 2008 R2/2012.      Working on AWS (Creating Instances, create volumes and attaching to servers)      Key Achievements: SSAS and Data Delivery, Worked on AWS tools for data processing. Incident troubleshooting, Linux. SQL Server Database Administrator, Troubleshooting Qasar Elag Drug Company - Riyadh, SA May 2009 to April 2011      database issues, writing store procedure, function and triggers, maintained jobs

Responsibilities:      Responsible for Creation/mapping of logins, users, configuring permissions and assigning roles to users.      Creation of Database mails and Operators.      Index creation and maintenance.      Implemented and maintained Database Mirroring on SQL Server

2008.(Configuration, Administration) Monitoring SQL Server Performance and Activity by using SQL Profiler and Windows performance Monitor. Involved in developing Stored Procedures, triggers for Application. Junior SQL Server Database Administrator, Installation, configuration, and maintenance Nanded, Maharashtra May 2008 to April 2009 of jobs Responsibilities: Partly involved in Database designing. Installed, configured and upgraded MS SQL Server Assisted for development and design the GUI with Active X Controls like MS Flex Grid, List View, Tree View. Etc.

Used Crystal Report 8.0 for Reports. Wrote Stored Procedures, Triggers and Functions for Application. Supported the Application Development. Oxford English Medium School - Nanded, Maharashtra July 2005 to April 2008 Nanded, India July 2005 to April 2008 Worked as Assist. Teacher for High School. Responsible for lecturing computer Languages C and VB 6.0 Responsible for demonstrating usage of computers in the general life. Responsible for maintaining Lab. Troubleshoot Hardware and Network problems. Installation of Windows XPs.

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