

Resume

Harikumarreddy. Baireddy

SQL Server DBA

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Career Objective:

To work in a challenging and progressive environment where I can leverage my analytical, technical, and administrating skills to contribute towards team performance and corporate profitability. By working with leading, innovative, and professional teams, rise to senior management positions to become a part of a company's growth.

Personal Manifesto:

I am a creative Team Member and Senior **SQL DBA** with a record of administering and managing databases efficiently. I am Proficient in prioritizing and completing projects and assigned tasks within the SLA's, yet flexible to multitask when necessary. I enjoy learning new skills and processes. I am a team player who is attentive to detail and able to work in a fast-paced environment. I have excellent oral and written communication skills and problem solving and negotiating skills. I can make decisions independently and quickly with minimal escalations. I am highly proficient in IT Project Management, ITIL Service Management/implementation.

Professional Summary:

- 4.10 years of experience in Database Administration for very large and complex databases in SQL Server 2016, 2012, SQL Server 2008 R2, and 2008.
- Expertise in Database Administration on Production Servers with server configuration, performance tuning and maintenance with outstanding troubleshooting capabilities.
- Experience in Data Centre Migration Activities
- Involved in Strategic planning on migration of on-premise applications to cloud
- Good knowledge and understanding of Virtualization
- Recovering Databases files, folders and VMs from backups
- Managing around 180+ servers and 2700 databases with sizes from 500 to 1.5TB approximately.
- Experience in Always-On Availability Groups (AAG) and HA/DR Troubleshooting
- Experience in Installation and Configuration in different versions like SQL Server 2008, 2008R2, 2012 and 2016.
- Experience in applying the service packs and cumulative packs for servers.
- Troubleshooting and resolving the SQL Server Blocking and deadlock issues and also finding and fixing the root cause.
- Protecting the databases by taking different kinds of Backups such as Full, Differential, and Transactional log backups.
- Resolving the Disk space issues, finding the root cause and permanent fixes.
- Experience in handling space issues by shrinking the log files and by implementing capacity planning.

- Experience in database migration from SQL Server to 2008 SQL Server to SQL Server 2012.
- Executing the scripts in a production environment.
- Creating logins, managing the permissions and fixing the orphan users.
- Restoring the databases from prod to test and dev servers.
- Good experience with implementing High Availability of database servers using Replication, Log Shipping, Database Mirroring, clustering and Always on availability groups
- Establishing weekly maintenance plans such as Rebuilding indexes, Update statistics and monthly maintenance plans such as clean up history etc. to run the databases efficiently.
- Performing the Cluster installation and adding the nodes in the respective servers in SQL Server 2008,2008R2,2012 and 2016
- Performing the Failover and Failback operations in the cluster environment like adding the new Disks, Quorum failures, Node offline and other troubleshooting activities.
- Experience in using Performance Monitor, SQL Profiler and optimizing the queries
- Implemented Query store to track to tune regressed queries
- Good Understanding & Knowledge on Cloud computing architecture, technical design and implementations including Infrastructure as a Service (IaaS), Platform as a Service (PaaS)
- Involved in Strategic planning on migration of on-premise applications to cloud
- Experience in taking Azure Backups.
- Strong interpersonal and good communication skills.

Employment summary:

- Working as a SQL Server DBA in **Trigyn Technologies Limited**, Mumbai from September 2021 to till date.
- Working as a SQL Server DBA in **PRIDETECH LABS Private Limited**, Bangalore from February- 2018 to August 2021.

Technical Skills:

SQL SERVER VERSIONS	:	MS SQL Server 2008/2008R2/2012/2016, 2019.
Monitoring Tools	:	Redgate SQL Monitor
Ticketing Tools	:	BMC Remedy, Jira
Operating System	:	Windows Server 2008/R2/2012, 2016, 2019.
Cloud Platforms	:	Microsoft Azure, Azure SQL Database
Backup Tools	:	Legato Networker, Rubrik

Professional Experience:

Project - 1

Client : Geico US
Team Size : 12
Environment : Microsoft Azure, SQL Azure, SQL Server 2012, 2014 and 2016.
Role : Database Administrator.
Duration : September 2021 to till date

Roles and Responsibilities:

- Daily health check of all production servers.
- Performing Database maintenance activities like Backups, Restoring, and indexing.
- Restoring the databases and transaction log on production/development servers as per requirement.
- Responsible for improving the Server performance and SQL server optimization.
- Troubleshoot performance-tuning issues both at Query Tuning & System Tuning.
- Providing solution to the customer as per their needs
- Planning INDEXES and other maintenance activities for better performance.
- Implementation of SQL server 2012\2014\2016\2018 migration and upgrades from lower versions.
- Capacity Planning.
- Configuring and troubleshooting issues of Mirroring and Log Shipping.
- Performance tuning on different slow running queries and SPs from Developers.
- Conduct training sessions for new recruits on project requirements and rendering qualitative service.

PROJECT -2 :

Client : The Coca-Cola Company.
Team Size : 10
Environment : Sql Server 2005, 2008, 2008 R2, 2012,2014,2016
Role : Database Administrator.
Duration : February 2018 to August 2021.

Roles and Responsibilities:

- Providing solution to the customer as per their needs
- Deploying DDL and DML changes into production based on appropriate validations, submitted by developers.
- Planning INDEXES and other maintenance activities for better performance.
- Implementation of SQL server 2012\2014 migration and upgrades.
- Implementation of SQL server Always on High Availability.
- DR solution designs.

- DR Drills.
- Capacity Planning.
- Configuring and troubleshooting issues of P2P and Transactional Replication.
- Configuring and troubleshooting issues of Mirroring and Log Shipping.
- Performance tuning on different slow running queries and SPs from Developers.
- Focus on service delivery and manage applications project delivery implementation followed by production support in coordination with onsite/ offshore teams.
- Involved in project planning (scoping/ managing integrated plan for integration partners involved in project implementation).
- Participate in technical governance meetings with business stakeholders to generate future road maps.
- Conduct training sessions for new recruits on project requirements and rendering qualitative service.
- Release Management.
- Service improvement.
- Analysing long running slow queries and tuned the same to optimize application and system performance.
- Monitored and modified Performance using execution plans and Index tuning.
- On call 24/7 support to databases on weekly rotation.

Academics:

- Post-graduation from Sri Venkateswara University, Tirupati in 2011-13

Personal Details

Marital Status : Married

Gender : Male

Nationality : Indian

Languages Known : English, Hindi, Telugu and Kannada

Declaration:

I hereby declare that all the above furnished information is correct to the best of my knowledge

Date:

Place: Mumbai

Harikumarreddy.Baireddy