Samaddar D

SQL Server DBA, 13+ years experience
Noida, India
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Professional Summary: • Proven track record of handling end-to-end projects, including design, implementation, managing and post-production support. • Expertise in MS SQL Server and Oracle Database Administration, Data Migration, and Performance Tuning. • Proficient in ETL tools (Hitachi Pentaho) and cloud platforms (Microsoft Azure). • Strong diagnostic and problem-solving skills, ensuring optimal database performance and security. • Extensive experience in client-site and onsite project implementation, rollout, and post-production support. • Skilled in working with diverse domains, including Banking, Credit Monitoring Security, Automobile, Manufacturing, Hospitality, Entertainment, Payroll. ➢ Professional Skills: • Database: - MS SQL Server 2019 and earlier, Oracle 19C, Microsoft Azure, MySql, Teradata • Programming Skills: - PL Sql, HTML, D2k, Python • Operating System: - Windows • Tools: - ETL Pentaho, Microsoft Azure, TFS, Toad, Query Surge, RedGate SQL Data Generator, JIRA, Visual Studio • Testing Skills: - Performance Testing and Optimization, Monitoring, Report Analysis

INDUSTRIES: Automobile, Hospitality, BFSI

TECHNICAL SKILLS

• Database development	12 years
• Performance optimisation	10 years
• Database Administration	8 years
• data migration	7 years
• ETL Processes	5 years

PROJECT DETAILS

• MIRAI Dealer Management System for Isuzu — September-2014 - September-2018

Project Description: Database development, performance tuning, data migration.
Responsibilities: • Customized and create DB objects for data migration tool based on business functionality. • Design and implemented scalable database solution for new migration environment. • Executed data migration processes for Rollout and Go Live activities. • Monitored and diagnosed performance issues, conducting detailed analysis and implementing performance tuning techniques. • Implemented and optimized database security measures, including user access controls and encryption protocols.
Technologies: Database: MS SQL Server 2012 Tools: SSMS, Visual Studio 2013, TFS, DM tool by Niit
Industry: Automobile

• CAESARS — June-2018 - April-2021

Project Description: Migration of existing legacy data to new system. Data validation. Performance optimisation. Sql DBA activity.
Responsibilities: Led migration project to Migrate legacy data to MSSQL Server and Azure SQL DB. Post deployment data validation with Teradata DB. • Implemented automated backup and recovery process. • Worked on data analysis processes for validating data between different legacy systems. • Managed performance and tuning of MS SQL queries and reports. • Database design, optimization, high availability and disaster recover solution.
Technologies: Teradata, MS SQL Server 2017, Data Warehouse Tools: SSMS, Query Surge, Teradata developer, SSMS
Industry: Hospitality

• UCO Bank - EWS (Early Warning Signal for Securities on Loans)

Project Description: Develop and maintenance of product EWS (Early Warning Signal) for client UCO bank. Production support, performance optimisation, defect solutions, data extraction and transformation using ETL, Security and backup maintenance.

Responsibilities: • Led database team of 6 members, product development, and production support. • Database design, query tuning and optimization, administration and maintenance of multiple databases. • Successfully migrated legacy databases to newer versions of MSSQL Server and Oracle DB. • Designed and executed ETL processes for streamlined data workflows for the migration project. • Implemented database backup and recovery strategies, ensuring minimal downtime and data loss during system failures. • Developed and maintained PL/Sql packages and Sql procedures as per RBI and DFS guidelines. • Install, configure and maintain DBMS. Manage database users, permissions and roles.

Technologies: MS SQL Server 2017, Oracle 19c, Microsoft Azure, ETL Pentaho

Industry: BFSI

EMPLOYMENT HISTORY

• Technical Lead(DBA)

Description: • Led database team of 6 members, product development, and production support. • Database design, query tuning and optimization, administration and maintenance of multiple databases. • Successfully migrated legacy databases to newer versions of MSSQL Server and Oracle DB. • Designed and executed ETL processes for streamlined data workflows for the migration project. • Implemented database backup and recovery strategies, ensuring minimal downtime and data loss during system failures. • Developed and maintained PL/Sql packages and Sql procedures as per RBI and DFS guidelines. • Install, configure and maintain DBMS. Manage database users, permissions and roles.

• Technical analyst June-2011 - April-2021

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Description: • Led migration project to Migrate legacy data to MSSQL Server and Azure SQL DB. Post deployment data validation with Teradata DB. • Implemented automated backup and recovery process. • Worked on data analysis processes for validating data between different legacy systems. • Managed performance and tuning of MS SQL queries and reports. • Database design, optimization, high availability and disaster recover solution.

EDUCATION

• Bachelors degree in Software engineering from Niit ltd 2007 - 2011

LANGUAGES

• English - advanced

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