Po s

SQL Developer, 8+ years experience
vizag, India
https://augmntx.com/profile/sql-developer-po-s/axo32729

+91 9820045154 | hr@augmntx.com

Database Professional with 12.6+ years of experience specializing in end-to-end database administration and management. Skilled in SQL development, performance tuning, and database optimization across complex, large-scale environments. Experienced in handling physical database structures, architecture design, and data integrity management. Proficient in SQL queries, data analysis, backup/recovery, and monitoring database health. Adept at ensuring high availability, scalability, and security of mission-critical systems. Strong understanding of web connectivity, system integrations, and troubleshooting. Known for reliability, precision, and delivering stable, well-optimized database solutions.

INDUSTRIES: Insurance

TECHNICAL SKILLS

• SQL Server	8 years & 2 months
• SQL	8 years & 2 months
• SQL Server DBA	5 years & 2 months
• Cloud	5 years & 4 months
• Bash script	3 years & 2 months

PROJECT DETAILS

• TIP June-2020 - June-2025

Project Description: TIP tip trailer, also known as a dump trailer, is a specialized trailer that uses a hydraulic system to lift its bed, allowing for the efficient unloading of bulk materials like gravel, sand, or soil. They are widely used in industries such as construction, agriculture, and waste management, and come in various configurations

Responsibilities: Installation and configuration of SQL server 20012 in development, production, testing, environments Installing and configuring windows 2012 fail over cluster for SQL 2014 Up gradation to SQL Server 2014 along with some database up gradation Created Database Maintenance Planner for the Performance of SQL Server which covers Database Integrity Checks, Update Database Statistics and Re-indexing Involved in cluster implementation Implemented log shipping for hot stand by servers Provided 24 X 7 dedicated support to all Production Environments Scheduled the full backup, differential, transaction log backup of Database Restored the Databases from the Disaster

Technologies: Sql server

Industry: Insurance

• zurich UK October-2016 - February-2020

Project Description: How many people depend on your income? How long they are likely to depend on your income? Other financial obligations you could be passing on to your loved ones (such as mortgage repayments, other debts/loans, or funeral costs) How long you might live for? Will you need cover for the whole of your life? or only a certain period Your cover will pay out a lump sum that you select at the outset and the premiums will remain the same throughout. Alternatively, you can select to protect your level of cover against the potential effects of the increasing cost of living by opting to have the cover increase through the period of cover. Please note the premiums will also increase.

Responsibilities: Replicated database from Oracle11g to SQL Server 2019 (Snapshot replication and Transac-tional replication). Created a Linked Server to Oracle11g from SQL Server. Created Active Directory with Security group with Table level permissions. Responsible for maintenance of all the SQL Server and Oracle servers. Created maintenance plan for regular scheduled Transaction log backup, Fullbackup (Separately in remote server), Check database, Reorganize index, Rebuild Index, Update Statistics and Cleanup task. Setup and maintain Replication for Production servers to provide high availability and monitor using Replication Monitor. Setup Alerts, Notifications, Jobs, Job steps with automated response solution schedules. Frequently Monitor Connections, Locks and Database Performance using Performance Dashboard. Reviewed and optimized SQL queries, stored procedures, functions, Indexes, views and Triggers. Setup and maintain Replication for Production servers to provide high availability and monitor using Replication Monitor. Setup Alerts, Notifications, Jobs, Job steps with automated Response solution schedules. Frequently Monitor Connections, Locks and Database Performance

Technologies: sql server

Industry: Insurance

EMPLOYMENT HISTORY

• SQL DBA February-2019 - June-2025

Description: • Replicated database from Oracle11g to SQL Server 2019 (Snapshot replication and Transac-tional replication). • Created a Linked Server to Oracle11g from SQL Server. • Created Active Directory with Security group with Table level permissions. • Responsible for maintenance of all the SQL Server and Oracle servers. • Created maintenance plan for regular scheduled Transaction log backup, Fullbackup (Separately in remote server), Check database, Reorganize index, Rebuild Index, Update Statistics and Cleanup task. • Setup and maintain Replication for Production servers to provide high availability and monitor using Replication Monitor. • Setup Alerts, Notifications, Jobs, Job steps with automated response solution schedules. • Frequently Monitor Connections, Locks and Database Performance using Performance Dashboard. • Reviewed and optimized SQL queries, stored procedures, functions, Indexes, views and Triggers. • Setup and maintain Replication for Production servers to provide high availability and monitor using Replication Monitor. • Setup Alerts, Notifications, Jobs, Job steps with automated Response solution schedules. • Frequently Monitor Connections, Locks and Database Performance.

EDUCATION

• Masters degree in MCA from osamina 2007 - 2009

LANGUAGES

• English - advanced

END OF DOCUMENT
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