

Sql server database administrator Sql server database administrator Sql server database administrator Kansas City, MO Over 2 years of programming experience as an Oracle PL/SQL Developer in Analysis, Design and Implementation of Business Applications using the Oracle Relational Database Management System (RDBMS). Solid experience in database development and support. Database migration, SQL Server 2008 upgrade to SQL Server 2012r2 strong knowledge of DBA skills, sql server and plsql in both windows and Linux environment Experience with Data flow diagrams, Data dictionary, Database normalization theory techniques, Entity relation modeling and design techniques. Effectively made use of Table Functions, Indexes, Table Partitioning, Collections, Analytical functions, Materialized Views, Query Re-Write and Transportable table spaces. Expertise in Client-Server application development using Oracle 11g/10g/9i/8i, PL/SQL, SQL *PLUS, TOAD and SQL*LOADER. Strong experience in Data warehouse concepts, ETL., SSIS (Integration Service), SSAS (Analysis Service), SSRS (Reporting Service). Created Tables, Views, Constraints, Index (B Tree, Bitmap and Function Based). Excellent T-SQL and database programming skills Created Shell Scripts for invoking SQL scripts and scheduled them using crontab. Experience in managing large client/server environment and Performance Tuning for Oracle RDBMS using Explain Plan and HINTS. Experience with oracle supplied packages like DBMS_SQL, DBMS_JOB and UTL_FILE. Knowledge in cloud based systems(aws, azure, vmware) Created Packages and Procedures to automatically drop table indexes and create indexes for the tables. Worked extensively on Ref Cursor, External Tables and Collections. Expertise in Dynamic SQL, Collections and Exception handling. Excellent communication, interpersonal, analytical skills and strong ability to perform as part of a team. Authorized to work in the US for any employer Work Experience Sql server database administrator cognizant January 2014 to December 2016 Responsibilities: Involved in full development cycle of Planning, Analysis, Design, Development, Testing and implementation. Wrote sequences for automatic generation of unique keys to support Primary and foreign key constraints in data conversions. SQL Server 2008/2005 Database Administration Installation and Configuration of MS SQL Server 2008 on Windows 2008 Servers.. Migration of data from SQL Server 2005 to SQL Server 2008Edition. Installed, configured and

maintained MS SQL Server Replication for production servers to provide high availability. Managing high volumes of data. Responsible for maintaining 24x7 support for 70 servers where of which 50 are production servers and remaining are test and development servers. Generated reports for business requirements using sql server reporting services 2008. Managed unstructured data in sql server 2008 using file stream. Designed and developed Oracle forms & reports generating up to 60 reports. Worked on SQL*Loader to load data from flat files obtained from various facilities every day. Used standard packages like UTL_FILE, DBMS_SQL and used BULK Binding involved in writing database procedures, functions and packages for Front End Module. Education Bachelors degree in engineering University Of Central Missouri 2009 to 2013 Skills Access 2000 (Less than 1 year), Analyzer (Less than 1 year), Business Intelligence (Less than 1 year), Data Transformation (Less than 1 year), database (Less than 1 year) Additional Information TECHNICAL SKILLS: Databases: MS SQL SERVER 2000/2005/2008/2012r2, Analysis Server 2000/2005, MS Access 2000/2005. Databases Tools: SQL Server Management Studio, SQL Server Business Intelligence Development Studio (BIDS), Database Engine Tuning Adviser, Query Analyzer, SQL Profiler, Data Transformation Services, Upgrade Wizard, Replication, DTS x change, MS Visio, SSRS, SSIS, SSAS Programming Languages:: SQL, TSQL, XML, PL/SQL. Operating Systems: Windows 95/98/2000/2003/2008/XP, MS-DOS, Linux. Utility Tools:: MS Office, MS Project.

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