Oracle Database Administrator/ Developer (Contractor) Oracle Database Administrator/ Developer (Contractor) Oracle Database Administrator/ Developer (Contractor) - C Spire East Newark, NJ

Looking to secure a position as a Database Administrator/Developer where I will be challenged technically and intellectually. I enjoy learning and working on new technologies that will help me enhance my scope of knowledge. Work Experience Oracle Database Administrator/ Developer (Contractor) C Spire - Ridgeland, MS February 2013 to Present   Install, configure and administer Oracle RAC and single instance databases using Oracle software tools and utilities as per the requirement for development, testing and production usage.   Backup, clone and recover databases using RMAN.   Install, configure and administer Oracle Enterprise Manager / Grid Control.   Provide 24x7 production support to more than 55+ TeraBytes of Oracle Databases both customer impacting and Data Warehouse.   Upgrades, patch management, and space management using Oracle Software tools & utilities.   Setup, test and monitor Data Guard for test and production environments to provide database redundancy. Use of transient logical standby for database rolling upgrades. Setup and monitor Change Data Capture (Streams) for Data replication from Oracle Source (OLTP) databases to Data Warehouse for reporting purposes and to maintain history of all the transactions.   Setup, test and monitor other replication tools such as Informatica Fast Clone and Informatica Data replication (IDR) for data replication. This also includes interacting with IBM Netezza Databases. Write, modify, enhance, test, debug scripts, and automate processes using SQL, PL/SQL, and shell scripting.   Write PL/SQL functions, stored procedures, packages and triggers.   Coordinate and deploy changes to databases during releases.   Performance monitoring of databases and tuning of SQL queries using Oracle Enterprise Manager/Grid Control, Explain-Plan, TKPROF, AWR, ADDM and AWR Warehouse.   Create tablespaces, tables, indexes, views, synonyms, database links, etc. Education Master of Science in Information Technology Sullivan University - Louisville, KY December 2015 Master of Science in Electrical Engineering San Jose State University - San Jose, CA December 2011 Bachelors of Engineering in Electronics University of Mumbai - Mumbai, Maharashtra Additional Information Technical Skills   RDBMS: Oracle 10g Releases 1 and 2, 11g Releases 1 and 2, 12c Release 1 Languages: SQL, PL/SQL, UNIX Shell Scripting, AWK, C, C++

Tools: Informatica Data Replication, Informatica Fast Clone, Change Data Capture (Streams), Oracle RMAN, ASM, SQL*Plus, SQL*Loader, Data Pump, TKPROF, Explain-Plan, STATSPACK, AWR, ADDM, Oracle Enterprise Manager (OEM) 11g/12c/13c, OS-watcher, EM-Diag, TFA.

Operating Systems: IBM AIX, UNIX, Linux, Windows, Mac Databases: Oracle, SQL Server, IBM Netezza

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