Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator - Break Parts Inc Chicago, IL Work Experience Oracle Database Administrator Break Parts Inc - McHenry, IL February 2017 to Present   Installed, configured, maintained, and supported Oracle 11gR1, 11gR2, physical and logical standby database for testing, developing, and production of various applications.   Experienced with migrating some databases from Oracle to Exadata   Upgraded Exadata machine from a half rack to a full rack   Worked closely with the network team to ensure Exadata machine runs effectively   Carry out both logical and physical database modeling using Microsoft Visco and Sql Developer   Experienced in physical database design by creating materialized views, indexes, partitions and clusters   Installation, upgradation, troubleshooting and configuring of Golden Gate 12c software   Configuring Golden Gate Downstream Mining and integrated components for active-passive and active-active replication   Administered seamless switchovers through skillful configuration of Data guard and Broker   Oversaw 24/7 on-call support for 12 databases using Oracle 12c Cloud Control for alert monitoring and notification.   Implemented logical database design to ensure data integrity and flexibility   Installed and configured Golden Gate to work with Agent on OEM Golden Gate plugin   Monitored and troubleshot Golden Gate replication issues   Upgraded databases from 10g to 12C   Configure RAC with its services like TAF for high availability and scalability   Upgraded GI and databases from 11g to 12c while keeping physical standby databases in place   Upgrade the ASM instance using rolling upgrade   Monitor and troubleshoot RAC databases to maintain availability of production databases   Migrated systems to Multitenant Architecture using CDB and PDB applications   Extensively investigated and followed-up with application teams, and proposed solutions to resolve slowness and performance issues   During production hours, resolved lock and resource contention issues   Provided tuning recommendations to application teams through troubleshooting systems using SQL baselines, SQL profiles, and SQL Tuning Advisor   Identified root causes of SQL performance issues by analyzing EXPLAIN PLAN, SQL-TRACE, and TKPROF trace files   Aided troubleshooting of performance issues through analysis of AWR, ASH, and ADDM reports   Cloned and migrated small databases using import/export utilities, and used Data pump import/export for 11g/12c databases   Applied

patches (including opatch), upgrades, and maintenance on all databases   Utilized production data to refresh development and test instances regularly   Assisted in management and database administration of Oracle database applications on Exadata platforms.   Provided technical assistance for installation and upgrading of existing Oracle databases.   Performed database management functions such as maintenance, access issues and security.   Experience installing, administering the Enterprise DB release of PostgreSQL   Extensively utilized Oracle 11gR2 features, including Real Application Testing, Enhanced RMAN, Oracle Data Pump, EM Grid Control, and various others daily, and enhanced features in 12c such as table and partition recovery   Implemented Oracle TDE to provide transparent encryption of stored data   Managed the monitoring and troubleshooting of database replication issues   Optimized results using EXPLAIN PLAN, SQL-TRACE, TKPROF, and STATSPACK to performance tune Oracle Database Objects   Collaborated with application development teams to support and resolve any issues encountered   Used Oracle Enterprise Manager to perform database monitoring, maintenance, replication processes, and performance tuning Oracle Database Administrator Florida Blue - Jacksonville, FL   December 2012 to January 2017   Experience with migrating from on premise to Exadata machine using Golden Gate   Converted non-RAC single instance to RAC database instances   Installation, upgradation, troubleshooting and configuring of Golden Gate 12c software   Configuring Golden Gate Downstream Mining and integrated components for active-passive and active-active replication   Implemented procedures for automation of database management through tables and indexes.   Executed processes for evaluation of system space, database allocation and storage metrics.   Maintained all existing databases and new installations at current and stable production levels   Installed 11gR2 RAC while performing disk group management in ASM   Monitored health checks of OCR and VOTING DISKS while troubleshooting issues in RAC environment   Ensured the secure and efficient operation of Oracle Database Systems   Performed daily tasks such as resolving tickets, development support, and collaboration with application tuning   Extensively monitored grid control database, error notification configuration, listener installation, and addition to grid control   Created and implemented recovery strategies, and successfully recovered databases

using RMAN Utilized RMAN utility to schedule and monitor physical backups in the CRON tab Created users, groups, roles, profiles, and granted privileges according to job needs Optimized and tuned SQL queries using SQL-TRACE, TKPROF, and EXPLAIN PLAN utilities Used integrity constraints and database triggers to maintain data integrity and security Applied security patches such as Patch set, Critical Patch Updates, and Patch Set Updates Used Transportable Tablespace (TTS) to quickly move a user's tablespace across Oracle databases Implemented data refreshes using RMAN, Data pump, and conventional export/import for Oracle 11g and 10g Installed and configured Oracle 11.2.0.1 database on AIX, SOLARIS, LINUX, and UNIX platform Successfully migrated from Oracle 11g to 11gR2 RAC database and 12c non-CDB to pluggable databases Upgraded databases from 11g to non-CDB 12c Successfully used materialized views and Oracle Streams in Oracle 10gR2 to perform data replication Implemented Tablespace level TDE security and created Oracle wallets Constantly monitored the performance of databases through viewing alert log and trace files Ran scripts to check status of databases, including free and used space, fragmentation, and other details Managed space, capacity planning, disaster recovery, and overall maintained the databases Utilized RMAN with zero downtime to create physical standby databases, and performed failover and switchover using Data guard broker as well as manually Education Bachelor's in Computer Science University of Buea - Buea September 2009 to 2012 Skills DATA MODELS, DATABASE, SQL SERVER, ORACLE, PL/SQL, POSTGRESQL, SQL, RMAN, OLAP, AIX, LINUX, SHELL SCRIPTS, SOLARIS, UNIX, OPTIMIZATION, SECURITY, AUDITING, PERFORMANCE TUNING, OEM, Oracle Dba, RAC, MYSQL, DBA, Sql Dba, Computer data processing (10+ years), Sql Database, Oracle Database, Oracle Database, Sql Database Certifications/Licenses Oracle Certified Associate March 2019 to Present Oracle Certified Associate (OCA) Oracle 12c SQL Fundamentals March 2019 to Present Oracle 12c SQL Fundamentals Certificate in Computer Data Processing September 2003 to Present Certificate in computer data processing Additional Information Dear Hiring Manager, I feel that my skills and experience are a great fit for any position of this nature. Please feel free to contact me to arrange an interview. I look forward to learning more about this opportunity. Sincerely, Seet Tumenta.

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