

Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator -
Matson Navigation Inc Richmond, VA I am an accomplished and seasoned professional Oracle
Database Administrator with knowledge on Microsoft Sql Server database. I Have 6 years of
extensive knowledge and proficiency in Oracle database administration. I have worked on very large
production database ranging from 400GB to 8TB performing different types of DBA roles such as
configuration/installations, management, protection which can be security, backup and recovery
respectively. Experience in Implementation of different database high availability solutions like RAC,
DATAGUARD and GOLDEN GATE across multiple platforms like LINUX, Solaris, UNIX, and
Windows. I have Proactively monitored and tuned system available resources to keep the
performance of our databases at its peak using different type of tools and at different levels. I have
complete SDLC knowledge. I have worked on Oracle 10g, 11g, and 12c versions. I am an
enthusiastic, proactive team player who is fast at picking up new technology with great attention to
detail as well as great communication/documentation skills. I have strong aptitude to analyze and
resolve problems, I have a profound ability to adapt and thrive in a dynamic fast paced and
challenging work environment. I have the ability to work in versatile environments, whether it would
be single or team-based roles with limited direction. I can proficiently articulate technical concepts to
a variety of technical and non-technical audiences using both written and verbal communications.

Work Experience Oracle Database Administrator Matson Navigation Inc - Phoenix, AZ August 2016
to Present Oracle Database Administrator Cox Communications - Atlanta, GA May 2013 to August
2016 * Exposure to SQL Tuning Advisor, SQL Profiles, SQL Monitoring, SQL Access Advisor, SQL
Baselines and SQL Tuning Advisor tools and utilities. * Used TKPROF utility and Explain Plan for
tuning SQL queries * Experience in Monitoring and Tuning system resources associated with the
database performance, hit ratios, I/O, lock, and latch contention. * Hands on experience in Oracle
10g/11g RAC implementation & administration * Good experience in Oracle RAC Configuration,
administration and Patching. * Performing day-to-day database administration tasks like
Tablespace usage, checking alert log, trace files, monitoring disk usage, Table/index analyze jobs,
database backup logs etc. * Implemented various backup strategies for Large / Medium sized

databases using RMAN * Worked extensively on Cloning /Duplicate of databases using RMAN. * Experience with various database Backup and Recovery methods like PITR, TSPITR, Export/Import and Flashback Technologies. * Have ample knowledge in implementing policies, and procedures for disaster recovery and archival processing to ensure data protection. * Setup a physical standby database in Oracle Data guard. Configured data guard broker (DGMGRL) to administer and manage data guard configuration * Applying Patches, Critical Patch Update/Patch Set update and One-off Patches using OPatch. Experience in patching RAC databases in rolling fashion to maintain high availability. * Experience in tuning database and memory components for optimal performance using AWR, ADDM and ASH reports. * Extensive experience in designing Logical and Physical data models for new developments using Erwin modeler. * Skilled in cross platform migrations from Windows to Linux, Solaris to Linux. * Expertise in Configuring RMAN with Catalog /Nocatalog and worked on Point-In-Time Recovery and flashback technologies. * Plugging the tablespace between different platforms using Cross platform transportable tablespace Utility. * Memory tuning by using ASMM (Automatic shared Memory Management). Sort area size, Buffer cache, Shared pool size, Different pools like Recycle pool, Keep pool. * Rebuilding of Indexes for better performance, User Management, Tablespace management, maintenance of Oracle Database. * Experience in loading data from flat files using, SQL* Loader. * Experienced in Installation of high availability RAC environment (3, node clusters) and upgraded standalone databases to 11g RAC environment. * Migrated databases from Non-ASM file system to ASM file system using RMAN. * Experience in executing/building of complex SQL, PL/SQL package, function, stored procedure, triggers, and Materialized view for Oracle database. * Excellent analytical, problem solving, communication and interpersonal skills. team member 2012 to 2014 for 24x7 support with on-call rotation in all PROD, QAT and DEV environments. * I have worked on installation, configuration, upgrades, patches, migration, backup and recovery, performance tuning * Setup New databases on Clustered and Non clustered environment and Implemented Maximum Availability Architecture using RAC, DATAGUARD and Golden Gate. * Upgrade 11G RAC to 12c RAC and Administering the RAC Environment through SRVCTL and CRSCTL and applied patches in rolling fashion. * I have

Created ASM Volumes and Configured ASM diskgroup and Extensively worked on creation of Oracle Databases with ASM filesystem. * Managing and tuning ASM parameters. * Configuration & Troubleshooting the Oracle Data Guard & Golden Gate environment in Oracle 11g & 12c versions.

* Hands on experience in GGSCI utility for administering Extract, Pump, Replicate & reviewing the error logs, trail files and troubleshooting Abend scenarios. * Experience with SQL, PL/SQL, T-SQL, bash and shell Scripting. * I have implemented security at the system, database and network level. by creating roles, profiles, enabled auditing and have been involved in project in which we implemented TDE either to encrypt data in motion and at rest. * Have complete SDLC knowledge. I have worked on Oracle 12c, 11g, and 10g versions. * Have experience with MS Sql Server (2012, 2014 and 2016) Enterprise edition. * Install new versions of the SQL Server RDBMS and its tools and any other tools that access the Oracle database. * Periodically test the databases backup and recovery models in sql server. * Create and manage MSSQL SERVER DATABASES. Perform backup and restoration of SQL server databases, perform IMPORT/EXPORT across and within servers in sql server * Have experience in Implementing & Administering SQL Server High Availability and Disaster Recovery strategies like LOG SHIPPING, ALWAYS ON AVAILABILITY GROUP AND DATABASE MIRRORING. * Experience working with Postgres 11 * Managed Sql Server roles and authentication respectively. * Expert in delivering Oracle Database performance-tuning services for customers with EXPLAIN PLAN, TKPROF, STATSPACK, SQL TRACE, ASH, 12c OEM Grid Control. * Involved in tuning applications for optimal response time using SQL Optimizer, gathering schemes statistics, creating indexes and Sql profile at various levels, row chaining & row migrations and tune accordingly. Education BACHELOR'S DEGREE IN MATH AND COMPUTER SCIENCE in MATH AND COMPUTER SCIENCE UNIVERSITY OF BAMENDA Skills Database, Ddl, Microsoft sql server, Sql server, DBA, Postgresql, Oracle Db, RAC (2 years), ASM (2 years), REPLICATION (2 years), LINUX (4 years)

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