

Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator -
Newedge Hyattsville, MD * Over 6+ Years of total Oracle Database Administration experience in
implementing, Design, Development, Testing and Production support. * Worked closely with diverse
application development groups and served as single point of contact for testing, tuning and
implementing projects / solutions in production environment * Cloned and maintained multiple
Oracle Database environments for Development, Testing & UAT. * Oracle E-Business Suite.
Oracle's E-Business Suite(also known as Applications/Apps, EB-Suite/EBS, or "E-Biz") consists of a
collection of enterprise resource planning (ERP), customer relationship management (CRM), and
supply-chain management (SCM) computer applications either developed or acquired by Oracle. *
AWS Database Migration Service can migrate your data to and from most of the widely used
commercial and open source databases. It supports homogeneous migrations such as Oracle to
Oracle, as well as heterogeneous migrations between different database platforms, such as Oracle
to Amazon Aurora. * Carried out migrations between different environments including production
using STAT / Manually. * Applied various database / applications PSU / CPU patches as required.
Also applied monthly vertex updates.. * Team player with excellent interpersonal, analytical and
communications skills * Experience in using OEM, TOAD, SQL Developer and performing data
migrations using Export/Import utility. * Delivering Oracle Database performance-tuning services for
customers with EXPLAIN PLAN, TKPROF, STATSPACK, SQLTRACE, 11gOEM Grid Monitoring
custom scripts troubleshooting oracle databases using sqltrace utilities. * Participated in planning
and implementation of off-site Disaster- Recovery planning and testing * Worked with development
and operations staff in resolving problems quickly and efficiently * Installed, configured and
maintained Physical, Logical, Active standby databases supported by Data guard on Oracle 11g,
10g RAC servers for the purpose of disaster recovery procedures. * Experience in managing large
Oracle databases (VLDB) which includes OLTP as well as DW databases. * Able to resolve the
performance issue in database 12c using automatic big data caching, full database caching and
InMemory Aggregation features. * Hand on experience in cloning the non-multitenant container
database to pluggable database in 12c using the PDB Metadata clone, PDB Remote Clone and

PDB Snapshot Cloning feature. Excellent knowledge in Hot/Cold Backup and Recovery and Cloning of databases using RMAN. * Experienced in using 11g features Data pump, AWR, ASM, ADDM, Grid Monitoring, and Oracle * Enterprise Manager. Installation, administration and maintenance of Oracle 11g * Designed and tested Backup solutions using RMAN and NetApp Snapshots/Flex Clones. * Tuned Oracle databases, application programs and operating system. * Strong experience in configuration of RMAN, Planning and scheduling Backups using CRONTAB. * Configured Oracle on different Operating Systems for OLTP & Data Warehousing environments. * Implementation of high availability solutions with Oracle 11g RAC, Physical and Logical Standby database (Data Guard), Materialized views, VCS, Streams Replication, Golden Gate. * Experienced in Oracle Support processes for technical requests through Oracle and other Support. * Excellent communication and interpersonal skills. Highly motivated with strong commitment to quality and customer service. * Extensive experience in 24*7 production database support. * Design, development, and testing of backup and recovery to ensure complete recoverability. * Solid experience in disaster recovery, routine maintenance for Oracle databases. * Security management for database, network, and operating systems. * SQL Net installation/configuration/troubleshooting (Server and Client side * Experience in Oracle Golden Gate installation, configuration, and troubleshooting Golden Gate issues. Authorized to work in the US for any employer Work Experience Oracle Database Administrator Newedge - Chicago, IL June 2016 to Present * Monitoring and Troubleshooting of Database Replication issues using Golden Gate, dealt with conflict resolution and performance issues. * Installation, maintenance and tuning of Oracle 11g RAC databases including ASM and CRS. * Recovering Golden Gate corruptions and managing host/cluster maintenance mode blackouts. * Implemented Initial Data Load, Batch/Online replication, Security in Golden Gate. Implementing Best Practices for migration regular databases to Oracle Exadata * Resolved/Diagnose Node Eviction issues. * Implemented Oracle database 12C RAC databases using Oracle Clusterware for achieving high Availability. * Experience working on POC of 12c new features like Redaction policy, adaptive query optimization, multiple indexes on single column, Restore table through RMAN etc * Able to resolve the performance issue in

database 12c using automatic big data caching, full database caching and InMemory Aggregation features. * Hand on experience in cloning the non-multitenant container database to pluggable database in 12c using the PDB Metadata clone, PDB Remote Clone and PDB Snapshot cloning feature. * Have implemented two type of standby databases supported by Data Guard, logical standby and physical standby databases in 11gR2 on two node RAC * Having hands on experience in Hot/Cold Backup, Recovery and Cloning of databases using RMAN with VERITAS Net Backup and Comm vault. * Configured and managed Data Guard extensively for Production databases of sizes ranging from 500GB to 2TB. * Experiencing in Installing OEM 12c Cloud Control and * Migration of databases to 12C from Oracle 10g&11g. * Implemented and maintained Oracle 11g Data Guard/standby databases for fail-over purposes. Implemented Oracle TDE to provide transparent encryption of stored data to support submission efforts with release of Oracle 11g R2. * Database Services creation for distributing the applications across multiple nodes, Extensively used all command line utilities SRVCTL, CRSCTL, ADR, ASMCMD, * Redefinition of tables using DBMS_REDEFINITION, partitioning the tables in the production, re-defining the columns data types, and moving the LOBS to different tablespace * Developed RMAN Backup strategies for cloning the test databases with the production environment and worked on RMAN activeactive duplication. * Experience with Logical backups EXPDP/IMPDP and extensively used for Re-hosting the application using Golden Gate and worked with conventional EXP/IMP for migrating data from 9i to 10G. * Scheduled RMAN backups, purge jobs, Maintenance Jobs using DBMS_JOBS, DBMS_SCHEDULER, Crontab. * Designed and implemented different backup strategies like Cold, Hot, MAN with Flash Recovery Area and Logical Backups EXPDP/IMPDP. * Handled Chained Rows and Row migration, and solved the database performance issues. * Experienced with ASM, adding, deleting disks to the disk group. Supported development teams for all the database related issues and handled the critical issues like network failures and ASM DISK group errors and node failures in the RAC cluster. * Generated Statspack/AWR reports using OEM 12C from Oracle 11g database and analysed the reports for Oracle wait events, time consuming SQL queries, tablespace growth, database growth. * Used Explain Plan, Oracle hints and creation of new indexes to improve

the performance of SQL statements. Involved in SQL Query tuning and provided tuning recommendations to Application jobs, time/CPU consuming queries Oracle Production Support Database Administrator New Breed Logistics - Greensboro, NC June 2013 to June 2015 *

- * Successfully installed and configured Oracle 11.1.0.7, Oracle 10.2.0.5 databases on AIX platforms.
- * Monitored different databases and application servers using Oracle Enterprise Manager (OEM) 10gGrid Control.
- * Loading data from flat files to database using SQL*Loader, External Tables.
- * Extensively used AWR, ADDM and explain plan for periodic performance tuning.
- * Implementing Datapump, conventional export/import utility of Oracle 11g, 10g for re-organizing Databases/Schemas/Tables to improve the performance.
- * Used import/export utilities for cloning/migration of small sized databases and Datapump import/export to move data between 10g and 10g/11g environments.
- * Implemented proactive monitoring using Tuning Pack, Diagnostics Pack, and STATSPACK, SQL Trace & TKPROF, EXPLAIN PLAN.
- * Database monitoring/maintenance, replication process and performance tuning are done using OEM (Oracle Enterprise Manager).
- * Backup/Recovery - With Rman Backup script as required. Restore backupset to Local server from Tape. Recover database to point-in-time on different host. Restore tables from Old backup. Recover corrupted Blocks from Rman backup. Restore backup of 10g on 11g. Involved in Corporate DR exercise. Implement Flashback features. Used backupbased duplication method for 11R2 databases.
- * Apply in-place/out-of-place PSU Patch in 11R2. Install bug fix patch.
- * Tuning Database using AWR/ADDM/SQL trace. Hands on Various Tuning Advisors. Migrate SQL plans & statistics from QA to PROD. Schedule stats Job using DBMS_SCHEDULER. Used AWRSQL/SQL tuning package. Tune various SQL's. Provide Primary investigation on Performance issue to application team in minimal time. Troubleshoot/mitigate various wait events in DB. Tuning of RAC instances and Database.
- * Implemented Flashback technology of the Oracle 11g, 10g along with Recyclebin for a faster recovery of the databases and database objects.
- * Performed full & incremental backup (cumulative and differential) using RMAN and implemented recovery strategies.
- * Refreshed/cloned databases using RMAN utility.
- * Performed Database upgrade from Oracle 10g (9.2.0.7) to Oracle 10g (10.2.0.5) and to Oracle 11g (11.1.0.7) RAC

database. * Successful in applying RDBMS patches, security patches for improving the security and functionality of the databases. * Detect corrupted blocks by using DBVERIFY utility. * Participated in Disaster Recovery Drills, documented database and application validation steps. * Used Automatic Workload Repository (AWR) & Automatic Database Diagnostic Monitor (ADDM) in RAC for Performance Tuning. * Implemented table partitioning to improve performance and data management. * Implemented Security through Virtual Private Database and Fine grained Auditing. * Developed RMAN scripts for database backup and recovery. * Designed and implemented the database servers for two new data centers. * Performance Tuning of Databases, Oracle instances, and Applications. Finding Performance bottlenecks using EXPLAINPLAN, SQLTRACE, TKPROF, AWR, and ADDM. * Created users, roles and granted privileges according to the business requirements * Generated scripts for daily maintenance activity like analyzing the tables/indexes, monitoring their growth rate, monitoring the effective use of SGA etc. * Perform production system problem analysis and recommend corrective measures in a timely manner. * Installed ASM environment and migrated databases from NONASM to ASM. * Used TOAD for database management. * Made optimal use of Oracle Support in resolving the SRs. * 24 X 7 Production & Development database support and administration. Education Bachelor's Skills DATABASE, DBMS, ORACLE, POSTGRESQL, SQL, RMAN, HP-UX, UX, RED HAT, SOLARIS, UNIX, EBUSINESS, AIX, LINUX, SUN, REMEDY, EBS, ERWIN, OEM, LOADER, DBA, Oracle Db, Sql Db, Sql Server, MYSQL Additional Information SKILLS Databases: Email: joelkafibejoel@gmail.com Phone: (540) 805 0189 Database Tools: Oracle (Oracle Enterprise Manager, SQL*Plus, SQL Loader, DB Configuration Assistant) Toad, OEM Grid, RMAN, SQL*Loader, Exp/Imp/Data Pump, Log miner, Statspack/AWR, Shareplex Top, DBCA, DBUA, ADDM, Oracle Migration Workbench, ERwin, QDesigner, Remedy Oracle Ebusiness(EBS)R12 AWS migration DBMS PostgreSQL and MS SQL migration Operating Systems: MS Windows, UNIX (Solaris 8/9/10, AIX, HP-UX), LINUX Hardware: Sun Fire 15K, Sun 6320 Storage , Sun Enterprise Servers 890/880/420/450, Sun StorEdge 6320, Hitachi, EMC, Dell Servers, Compaq Servers 6000/3000/1600/800, HP/UX-9000, Red Hat Linux 6.2

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