Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator Orem, UT Authorized to work in the US for any employer Work Experience Oracle Database Administrator MKIT Consulting LLC - Largo, MD 2014 to 2017 Administering a 800GB production environment with a two-node Real Application Cluster hosting Oracle 11Gr2 (11.2.0.3) on Red Hat Linux (RHEL 6) operating system with Tomcat/Weblogic servers as the application servers. Administering a 60GB development database environment on single instance servers hosting 11Gr2 (11.2.0.3) database on Red Hat Linux (RHEL 6) operating systems. Administering a 120GB QA environment with single instance Oracle database servers on 11Gr2 (11.2.0.3) on Red Hat Linux (RHEL 6) operating system. Additional responsibilities: Creating, implementing and managing custom Oracle databases on Linux and windows platforms Worked in a database environment hosting tomcat/weblogic application servers 
Administered Oracle database support to various user groups; application developers, data managers etc; created and maintained Oracle database objects, schemas, tables, indexes etc Undertook capacity planning in terms of memory and disk usage, establishing benchmarks for business and technical performance Performed backup and recovery tasks on Oracle database using RMAN and cold back -ups using shell scripts Facilitated RMAN to restore and recover control and data files respectively Performed infrequent flashback and point in time recovery Created a database recovery catalog and registered databases to the recovery catalog database Used Crontab utility to schedule backups Supported system administration groups with maintaining oracle database servers and in pre-production, test, training, and development environments Respectively tuned database objects to run smoothly by analyzing query paths and using efficient indexing Used roles, and profiles to control and monitor user access to the database 

Constructed data migration using database link 

Used data pump export (expdp) and import (impdp) to migrate data Created listeners for databases. Registering databases and listeners to OEM Cloud Control 12C. Author scripts for automation to promote efficiency and productivity Experience using Oracle Enterprise Manager (OEM) to monitor, maintain and manage Oracle database. Support life cycle management with upgrade, refresher Perform database, schema and table refresh from Production to Development and migration

Applied Quarterly patches for RAC databases Perform transparency data encryption Performed SQL tuning with reports generated from SQL Trace, ASH, Explain Plan, AWR Cloned production databases for testing and development Perform database upgrade, patching and migration Education Computer Information Systems DeVry University Certifications/Licenses Oracle Certified Associate Present

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