Database Administrator Database Administrator Database Administrator - Kaiser Permanente Glenn Dale, MD I am an Oracle Certified Associate with over 6 years of experience in production, development and testing environments. My strengths are in various aspects of database administration tasks including: installation, configuration, upgrades, patches, migration, backup and recovery, space management, database security, and performance tuning.   Experienced IT professional along with extensive experience as an Oracle Database Administrator   Proficient in Oracle 12c, 11g R1, 11g R2   Experience in designing and implementing backup and recovery strategy for databases using Recovery Manager (RMAN), traditional Export/Import, Export/Import Datapump, as well as conventional Hot/Cold Backups   Implemented various backup strategies for Large/Medium sized databases using RMAN   Experience in designing and configuring high-availability systems using physical standby (Active Data Guard)   Excellent Experience in installing and maintaining Oracle Dataguard to implement physical Standby Databases for Disaster Recovery   Have ample knowledge in implementing policies and procedures for disaster recovery and archival processing to ensure data protection   Worked extensively on Cloning/Duplicating of databases using RMAN   Expert in delivering Oracle Database performance-tuning services for customers with EXPLAIN PLAN, TKPROF, STATSPACK, SQL TRACE, ORADEBUG, 12c & 13c OEM, Grid, Cloud, monitoring custom scripts, troubleshooting oracle databases using SQL trace utilities   Experience in tuning database and memory components for optimal performance using AWR, ADDM and ASH reports   Hands-on experience in tuning, mapping, identifying and resolving performance bottlenecks in various levels like sources, targets, mappings, and sessions   Experience with SQL coding including DDL, DML and fine tuning those SQLs for better performance   Good knowledge of v$, performance views and command line skills to identify information about sessions, wait events, system performance, etc.   Experience in applying Patches, Critical Patch Update/Patch Set update and One-Off Patches using OPatch   Experience in cross platform migrations from Windows to Linux, Solaris to Linux.   Upgrading and Migration of Oracle database to higher version and other platforms using manual method and traditional Export/Import, Datapump & Transportable Tablespace (TTS)   Disk Space Management involving

managing archives, space allocation to various tablespaces, as well as capacity planning for new applications   Experience in regular DBA activities such as Upgrades, Patches, TAR support, Cloning,   Backups and Recovery Manager, Performance Tuning, Capacity Planning and documentation   Experience in loading data from flat files using external tables, SQL* Loader Hands-on experience in Oracle 11g/12c RAC implementation & administration (Oracle Clusterware setup and configuration, RAC installation using ASM, Grid Installation)   Experience with SQL, PL/SQL, UNIX Scripting   Excellent analytical, problem solving, communication and interpersonal skills. Work Experience Database Administrator Kaiser Permanente - Atlanta, GA November 2015 to Present   Maintain physical and logical components of the database whilst working with the development teams   Perform database upgrades from 11gR1 to 11gR2 and from 11gR2 to 12c Examine and Tune SQL Queries & resolved database performance issues using AWR & ADDM Reports   Experience in technical support, performance tuning, and maintenance of Oracle 11gR2 RAC databases supported by DataGuard   Perform root-cause analysis to troubleshoot backups and recovery procedures using RMAN   Maintain database documentation as required Experience in Performance Tuning of Oracle Database Objects using tools like EXPLAIN PLAN, SQL*TRACE, TKPROF, STATSPACK for optimized results   Follow Change Management processes to implement database configuration changes   Edit Linux Scripts for backups. Created and maintained user accounts   Responsible for developing and implementing comprehensive backup and recovery strategies for Oracle databases using RMAN   Loading data into database tables using SQL Loader   Implementing quarterly security patches (Patch set, Critical Patch Updates (CPU)/Patch Set Updates   Granting access privileges to database users, configuring and maintaining user   profiles and roles for database access   Performing SQL and PL/SQL performance tuning and monitoring production database using Automatic Workload Repository (AWR), Automatic Database Diagnostic Monitor (ADDM) and Automatic Session History (ASH) Utilize Oracle support to troubleshoot and solve databases issues   Implementing Data Guard as to regards to database redundancy configured for physical and logical standby and active data Guard Implementing Real Application Cluster (RAC) in Oracle 11gR2 for Performance, scalability and

resilience   Experience in troubleshooting and resolving slowness or performance issues with extensive investigation and follow-up with respective application teams with RCA and proposed solutions   Refreshing Dev and Test instances with data from Production on a regular basis Working with Application Development team to address any issues they encounter and provide support and resolution action plans   Environment: Oracle 12.1.0.2, 11.2.0.3, VMS, Sun Solaris, Windows Server 2003, Red Hat Linux, TOAD, RMAN, SQL server, OEM. Database Administrator Comcast - Orlando, FL April 2013 to October 2015 Installed and Configured the Oracle Database 11gR2 on Windows & Red Hat Linux   Cloned Databases between Production, Staging, Testing and Development Environments   Troubleshot Performance Related Issues and Monitored RMAN Backup Jobs   Created users, roles, and profiles to manage CPU resources and accessibility Assisted senior Oracle DBA's with Patching, Opening SRs   Ran ad-hoc SQL Queries to aid managers in their Reporting Requirements   Performed backups, patching, database creations as needed   Security User Management, Privileges, Role, Auditing, Profiling, Authentication   Created Materialized views and Materialized View Logs for Increased Performance and Data Replication Assisted in database performance and tuning techniques using AWR, SQL Trace, TKPROF, and Explain Plan and generating statistics of database using ADDM and   tuning the database accordingly   Performed SQL and PL/SQL tuning, oracle contention and monitored production database using automatic workload repository (AWR), automatic database diagnostic monitor (ADDM) and Active Session History (ASH)   Assisted in the creation and management of database objects (tables, views, indexes) for application developers designing applications   Created database objects: tables, constraints, views, sequences, and types   Performed Database refreshes using expdp, impdp, RMAN Duplicate and cloning   Constantly monitored the performance (V$ dynamic performance views at peak load) of the Databases and viewing Alert log files & Trace files   Ran scripts to check the status of databases such as growing table sizes, extent allocation, free space, used space, fragmentation etc.   Worked closely with Oracle developers for better performance in Applications in writing the Packages, Triggers and Indexes on the tables Performed space management, capacity planning, and overall maintenance of the databases

Created Physical Standby databases using RMAN with zero downtime, performed Failover and Switchover using Data Guard Broker and manually as and when required   Worked extensively with Physical Standby database, troubleshooting, switchover and switchback with Physical standby setup   Environment: Oracle 11.1.0.7, 10.2.0.5 IBM AIX V6.1, Suse Linux, RAC, ASM, RMAN, AWR, ADDM, SQL* Plus, SQL*Loader, OEM, TOAD 10.0 Education Bachelor of Art in Health Administration University of Maryland - Baltimore, MD Master of Art in Management University of Maryland - Baltimore, MD Skills Database administration, Database, Oracle, Sql, Linux, Solaris, Unix, Rman, Performance tuning, Training, Oracle Dba, DBA Certifications/Licenses Oracle Certified Associate Present CompTIA Security+ August 2019 to August 2022 Additional Information SKILLS ORACLE 11g, 12c: RAC, RMAN, DataGuard, Patching, Performance Tuning, PL/SQL, SQL Loader and Troubleshooting   Operating Systems: Red Hat Linux, UNIX Solaris 10 & 11, Windows Server 2012   Training: Oracle Database Administration Hands-On, Performance Tuning, Data Guard, and RAC   Tuning Tools: SQL TRACE, TKPROF, EXPLAIN PLAN, STATSPACK, AWR, and ADDM Interpersonal: Ability to thrive in teams, possess natural leadership qualities, accept new challenges, and ability to succeed in diverse work environment

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