Database Administrator Database Administrator Database Administrator - Neovera Washington, DC

Certified Database Administrator with over 6 years of hands-on experience on multiple database platforms/versions. Proficient in implementation and management of databases across various platform with experience in support, test and design. Additional skills includes performance tuning, upgrades, patches, migrations, backups/recoveries and security. Authorized to work in the United States for any employer. Work Experience Database Administrator Neovera - Reston, VA September 2016 to Present   Responsible for Installing, patching, and upgrading Oracle Databases to support internal production and test environments   Performance monitoring of various production and non-production databases   Upgrade/Migration of oracle databases from 10g to 11g and 10gRAC to 11gRAC   databases and applications   Apply quarterly patches on RAC and Non-RAC Databases as well the OMS Database   Clone database for test environment using RMAN DUPLICATE   Create & Manage Database Structures, Storage Allocation, Table/Index segments and Constraints   Performance tuning of Queries by maintaining Compression, partition, Indexing and Hints, Statistics for databases   Experienced in Installation and Configuration of Oracle Primary and Standby (Data Guard) Database and Switchover/Switchback of Database in 11g R2 and 12c. Proactively monitor database system status to determine warning signs of issues   Create partitions on indexes and tables based on business needs   Schedule/Maintenance of various types of backup job on SQL Server Database   Rebuild indexes, refresh materialized view, and tablespace maintenance   Maintains user's accounts access, create roles and grant privileges   Planning Backup/Restoration Strategy, scheduling Backups, taking Logical Backups with Data pump utility   Identify root cause issues in the Alert log, and develop root cause analysis   Use Oracle Enterprise Manager (OEM) to monitor performance and troubleshoot Develop, update status reports and attend project meetings   Implement automated backup strategy and monitoring of databases using Unix shell script cron utility   Extensively used AWR, ADDM and explain plan for periodic performance   Created 12c Multitenant Databases (Oracle 12c Container and Pluggable databases) and consolidated database creation in Oracle 12c using multiple Pluggable databases.   Backup container database using RMAN   Proficient in using Flashback technology to provide faster

recovery of database   Applying Critical Patch Update (CPU)/Patch Set Update (PSU), One-off Patches and OJVM Combo Patches using OPatch   Participate in the installation, configuration and extended support to Oracle 11g, two Node RAC (Real Application Cluster) with ASM file system on UNIX platform   Document Standard Processes for peers to follow   24 X 7 Production & Development database support and administration   Create and Maintain databases, tablespaces on Microsoft SQL Server 2012 Database   Environment: Oracle 12c/11g, Windows Server 2012, Red Hat Linux, Solaris, RMAN, RAC, OEM 12c/13c, Dbvisit, RMAN, WinScp, ASM, Microsoft SQL Server 2012 Oracle Database Administrator Chase Bank - Irving, TX June 2012 to August 2016 Supported multiple databases for production, development, testing and staging purposes on Sun Solaris, Linux and Windows environments   Migrated database from Windows to Linux, HP-UX to AIX.   Applied upgrade patch, maintenance and interim (OPatch) patches on all the databases Refreshed Dev and Test instances with data from Production on a regular basis.   Performed Uni-directional and Bi-directional replication through Golden Gate for zero downtime Database migrations.   Developed PL/SQL packages with Developers, DML, DDL, Oracle tables, Stored Procedures, functions, cursors, triggers and UNIX shell scripts.   Database Security using oracle security features (roles, privileges), auditing, transparent data encryption (TDE), data masking and data redaction   Installed Oracle 11g on Linux platform using ASM.   Cloned pluggable database in existing container database   Provided real time, capture, transformation, routing and delivery of database transactions across the systems with the help of Golden Gate 12c   Performance Tuning of Oracle database using OEM GC, Cost optimizer, SQL analyze, AWR, ADDM, ASH, Explain plan TKPROF, and SQL TRACE   Experienced in hot/cold Backup and Recovery and Cloning of databases using RMAN   Expertise in implementing data refreshes (at database, schema & table level) using RMAN and Data pump utility   Performed installation, setup and creation of three node cluster RAC with Oracle11.2.0.3 database using GRID infrastructure with ASM file systems on RHEL 5.5   Maintenance of Oracle 11gR2 Real Application Cluster (RAC) Database for High Availability, Scalability and Performance by determining the best Cluster architecture   Monitored and optimized the performance of the database/application using OEM along with homespun scripts

Created OEM alerts that provides notifications through emails   Installed and Configured GOLDEN GATE Extracts/Replicate for multiple databases   Moved pluggable databases between the container databases and created pluggable database from seed database   Oracle Database capacity planning, space management, storage allocation and different type of storage structure (SAN/NAS)   Environment: Oracle 10g/11g, VMS, Sun Solaris, Windows Server 2003, Red Hat Linux, TOAD, RMAN, OEM, Data Guard, Oracle ASM, Golden Gate, Customized Applications Education Bachelor of Science in Health Science Towson University Skills DATABASE, ORACLE, ORACLE 10G, PL/SQL, SQL, Sql Database, DBA, Oracle Database, Oracle Dba, Sql Dba, Sql Server Certifications/Licenses Oracle Certified Associate July 2016 AWS Cloud Practitioner July 2019

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