

Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator - disys solution inc Frederick, MD Authorized to work in the US for any employer Work Experience

Oracle Database Administrator disys solution inc - Washington, DC September 2015 to Present \*

- Installs, configures, manages and troubleshoots of Oracle 11g and 12c databases on Linux OS \*
- Knowledge of in the creation of databases, table spaces, tables and other database objects. \*
- Handling day-to-day activities and resolving ticket using remedy tool \*
- Configures and manages Oracle Enterprise Manager. \*
- Creates and manages documentation on the configuration and support of the Oracle databases \*
- Documents database structure, changes, problems, issues for future reference \*
- Administers database user accounts, creates, modifies and deactivates user accounts, assigns and monitors user access rights \*
- Creates test and development databases following OFA compliance rules. \*
- Identifies and removes fragmentation, row migration/chaining of database objects. \*
- Manages Undo Tablespaces, Redo Logs, Control files and Archive logs. \*
- Performs logical backups using data pump ( export and import) \*
- Monitors user sessions and take appropriate action to kill inactive sessions \*
- Performs various performance goal oriented database tuning using AWR, ADDM, ASH and Oracle tuning advisors. \*
- Performs database refreshes from production to non-production environments \*
- Performs instance tuning, memory tuning query tuning and complete database tuning. \*
- Creates and implemented various table partitions for large tables \*
- Applies quarterly CPU patches to different version of databases. \*
- Upgrades Oracle 11gR2 databases from 11.2.0.3 to 12.1.0.2 using patch set \*
- Moves data from one database to the other using Transportable tablespace \*
- Monitors databases daily to ensure availability and optimal performance. \*
- Performs both full and incremental database backups for database restore, and recovery using RMAN. \*
- Uses Oracle Enterprise Manager (OEM) as an interface to manage the Oracle databases \*
- Experienced with designing databases and developing entity-relationship diagrams.

Junior Oracle Database Administrator Crossmark - Washington, DC June 2014 to September 2015 \*

- Installed and configured oracle 11g databases \*
- Created primary database objects (tables, views, indexes) once application developers have designed an application \*
- Reorganized data files, identified and eliminated contention factors like I/O, buffers and locks. \*

Performance tuning of application and database, identification and resolution of contention, defining and implementing Backup Recovery policy, and day-to-day monitoring of the Production database \*

Worked on the physical and logical designing of the database, which includes the distribution of data- files on different disks \*

Controlled and monitored user access to the database. Optimized the performance of the database. Tuned SGA data dictionary and set database parameters \*

Allocated the separate rollback segments for the Batch processing jobs in order to speed up processing \*

Reorganized data files, identification and elimination of contention factors like I/O, buffers and locks

Education BS in Computer Science University of Windsor Skills ORACLE (3 years), LINUX (2 years), OEM (2 years), REMEDY (2 years), RMAN (2 years) Additional Information Technical Skills

Operating System: Red Hat Linux 5.0, 5.4, 6.5 RDBMS: Oracle 11gR2 and 12cR1 Tuning Utilities: AWR, ADDM, ASH Backup Utilities: Data Pump Import and Export, RMAN Tools: SQL Plus, Oracle Enterprise Manager (OEM), and SQL \* Loader, Remedy Ticketing High Availability: Knowledge of Real Application Cluster (RAC) and Data guard Language: SQL PLUS, PL/SQL, JAVA Web Technology: HTML, CSS and JavaScript Virtual Machine: VM Ware server 2.0 to 2.2, Oracle VM Virtual box 4.0

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