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* **Career Objective**
* Looking Oracle Database Administrator position in a challenging IT career and to be part of a progressive and growth-oriented organization that gives me scope to enhance my knowledge and skills to scope up with the latest technological changes.
* **Professional Summary**

• Having 4+ years of experience as Oracle DBA, responsible for handling various projects belongs to offshore and onshore. Working Experience on 24 x 7 Environments.

• Good experience in Oracle Software Installations by using Graphical method. Experience in Oracle Database Creation through DBCA and Manual method.

• Extensive knowledge in Database Architecture.

• Involved in User Management and Database Security such as Creation of database users and by setting default table spaces and temporary table spaces, assigning quotas, roles, privileges and profiles to users.

• Created schema objects such as Table spaces, Tables, Indexes, Constraints, Views, Materialized Views, Synonyms, Sequences, cursors and Triggers.

• Experience in Schema refresh using Exports/Imports and Data pump.

• Wide range of experience in RMAN backup / recovery scenarios. Having experience in Cloning of a database using Cold, Hot and RMAN.

• Having Good experience in applying Patches to the database.

• Experience on database Upgrade from Oracle 10g to Oracle 11g and oracle 11g to 12c on production environment.

• Identifying fragmented Indexes and Rebuilding Indexes. Identifying fragmented Tables and perfoming Reorg using expdp /impdp, CTAS.

• Analyzing the AWR reports and comparing the same with ADDM recommendations and finding the SQL Queries which are affecting the performance.

• Capable of troubleshooting the slowness of a Query using TKPROF and EXPLAIN PLAN utilities.

• Knowledge in configuring the Real Application Clusters (RAC).Administrating RAC databases using SRVCTL and CRSCTL.

• Experience in patching the RAC databases in Rollover manner.

• Expertise in configuring Active Data Guard (Physical Standby Database) in different modes like Max Protection, Max Availability, and Max performance with real time apply.

* **Key Skills**

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| --- | --- | --- |
| **RMAN** | **Patching** | **Upgradation** |
| **Cloning** | **Exports & Imports** | **Datapumps** |
| **Data Guard** | **Performance Tuning** | **RAC** |

* **Professional Experience**
* Working With MICROLAND LIMITED as Oracle Database Administrator Since JUNE 2017 To till date in Bangalore.
* **educational summary**
* B.Tech Computer Science from **JNTUA** in 2016.
* **Technical Skills**
* Primary Skills : Oracle DBA.
* Operating System : Red Hat Linux, Solaris, HP, AIX.
* Database : Oracle 10g, 11g & RAC.
* Utilities : DATAPUMP, RMAN, ASMCMD, DBCA, ASMCA.
* **Projects and responsibilities**

**Project#1:**

Client : Transport and Logistics

Position : Oracle DBA

Duration : JUNE 2017 – Till date

Environment : Oracle 10g, 11g & RAC

**Responsibilities**:

* Creating Tablespaces and monitoring their growthand Resize or add Datafiles to Tablespaces.
* Creation of Database users and by setting the default table spaces, Assigning quotas, roles, privileges and profiles to users.
* Regular monitoring of Alert log file on day-to-day basis.
* Creation of database on Linux box.
* Creation of new db links and materialized views.
* Trouble shooting mounts point utilization issue and implementing new script to resolve the issue permanently.
* Clearing the mount point spaces if reaches greater than 90%.
* Upgrading the database from 10g to11g.
* Performing the refresh via export/import and rman.
* Killing the blocker sessions on approval.
* Cloning the database.
* Implementation of Backup and Recovery Strategies using RMAN.
* Rebuilding the indexes to improve the performance.
* Gathering statistics on schema and schema objects.
* Changing the AWR snapshot interval time
* Maintaining physical standby database.
* Creating and maintaining ASM Disk groups.
* Monitoring connections in RAC database node wise.
* Monitoring the RAC database using SRVCTL commands.

SIGNATURE

Vinod Kumar