SHAIK ABDUL MUTHALIF

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Objective

To work with an organization offering a dynamic and professional environment which will help to achieve the goals of the organization and simultaneously enhance my skills and knowledge and enable to grow professionally within the organization.

Summary:

- Having 4.3 years of experience in Oracle Database Administration on Production, Development and Test Databases.
- Having 1 year experience in Oracle Golden Gate.
- **Performed Installing, configuration OEM agents on single instances & RAC databases**.
- Monitor database through OEM.
- Creating informational reports through OEM.
- **Implementing, Configuring** and **Administering Disaster Recovery Environment** using Oracle Data Guard for Oracle 11g databases.
- Configuring and managing 11G **active data guard**.
- Performed Switch over and switch back on 11g databases manually.
- Configuring Exadata servers supporting tools such as **ExaCheck** report.
- Configured and Administration of Oracle **ASM**.
- Creating ASM Disks and Disk Groups for Database, Adding Disks and rebalanced.
- Experience in migrating database from **Non ASM to ASM**.
- Good understanding of RAC architecture.
- Performed taking backups of **OCR and VOTING DISK** files.
- Monitoring RAC database through **SRVCTL and CRSCTL**
- Implemented Up gradations and **PSU Patches including GRID (Cluster) and Intrim patches**.
- **Migration Oracle 10g/11g databases**.
- Purging of Databases includes **OLTP compression**.
- Upgraded database from 11.2.0.4 to 12c , 18c and 19c.ss
- Down grade database from 11.2.0.4 to 11.2.0.2.
- Performance tuning for SQL and Memory.
- Good Working Knowledge in implementing and managing strategy using User Managed & Server Managed Backup and **Recovery Manager (RMAN).**
- Managing resource Management files like data files, online redo log files, control files and allocating logical storage structures like table spaces, big file table spaces.

- Managing the Tablespace management, multiple temporary tablespaces and Temporary table space group.

- Configuring **OS Watcher, IN Memory advisory** for server level statics.

- Use of **DBVERIFY** to perform physical data structure integrity check.

- Transferring data using **Export/Import** and **Expdp/Impdp** utilities.

- Upgrade database from 11.2.0.2 to 11.20.4 and 11.2.0.6.

- Upgrade database from 11.2.0.4 to 12c

- Cloning of the database by using **cold backup, hot backup** and RMAN **backup**.

- Troubleshooting server configuration files such as **tnsnames.ora and listener.ora.**

- Created Users, Roles, Profiles Assigning Roles and Profiles to Users.

- Monitored alert log for Errors.

- Working with large number of production, development and test databases.

- Good understanding of background process.

- Taking full database and incremental backups using RMAN.

EDUCATIONAL PROFILE

B.TECH from JNTU KAKINADA University in the year 2017.

Technical Summary:

- ♦ Data Base   :   Oracle 19c, 18c, 12c, 11g , 10g, 9i
- ♦ Languages / Tools   :   SQL, PL/SQL, PL/SQL Developer Tool
- ♦ Platform   :   Solaris, AIX, Linux, Windows,HP-UX

Professional Experience

Jan-9 2020 to till date for ICICI Bank.

- ♦ Working as L2**Database Administrator** in current organization

- ♦ Installing and configuration of OEM agents on single instances and RAC databases.

- ♦ Configuring **DG Broker** on 11g setups.

- ♦ Cloning of the database by using **cold backup, hot backup** and RMAN **backup**

- ♦ Monitoring and managing 11g RAC production databases.

- ♦ Managing Standby databases for the all the production databases

- ♦ Monitoring Cluster Resources.

- Patching includes Bundle patches and Intrim Patches.

- Performance Tuning.

- Installing and creating new test databases using RMAN cloning and Data pumps.

- Refreshing Databases using Data pumps and RMAN incremental backups.

- Generating and analyzing AWR, ASH, ADDM reports.

- Base lining the Databases.

Jan-2 2019 to Dec 31 2019 for DXC Technology.

- Working as L2 **Database Administrator** in current organization

- Installing and configuration of OEM agents on single instances and RAC databases.

- Configuring **DG Broker** on 11g setups.

- Cloning of the database by using **cold backup, hot backup** and RMAN **backup**

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- Base lining the Databases.

Oct-6 2017 to Jan-1 2019 date for Vodafone Shared services

- Working as L1 **Database Administrator** in current organization

- Installing and configuration of OEM agents on single instances and RAC databases.

- Configuring **DG Broker** on 11g setups.

♦ Cloning of the database by using **cold backup, hot backup** and RMAN **backup**

♦ Monitoring and managing 11g RAC production databases.

♦ Managing Standby databases for the all the production databases

♦ Monitoring Cluster Resources.

♦ Patching includes Bundle patches and Intrim Patches.

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♦ Generating and analyzing AWR, ASH, ADDM reports.

♦ Base lining the Databases.

Place: Bangalore

Date: (Shaik Abdul Muthalif)