



SRIVIDYA BILLA

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EXPERIENCE SUMMARY

- ❖ Having approx 4 years of Experience in Oracle Database (11g and 12c).
- ❖ Hands on experience in all database maintenance activities for Oracle 11g and 12c.
- ❖ Good with Database architecture.
- ❖ Installing 11g and 12c RDBMS on RHEL & OEL , Windows 7.
- ❖ Hands on experience of Recovery Manager (RMAN), performed automatic full and incremental backup.
- ❖ Familiar with Table space level issues and User level issues
- ❖ Very strong in cold, hot and RMAN Backup and recovery
- ❖ Good in Up gradation of databases from different versions of oracle from (11.2.0.1 to 12.1.0.2).
- ❖ Hands on experience in migration from Windows to Linux.
- ❖ Hands on experience in backup and recovery strategies through RMAN as well as manual.
- ❖ Expertise in oracle utilities like Export/import, /EXPDP/IMPDP.
- ❖ Expertise in Creating and maintaining standby Databases.
- ❖ Expertise in cloning of database using Rman, cold and hot .
- ❖ PITR (point-in-time recovery through) COLD, HOT and RMAN backups.
 - ❖ Configured and implemented physical standby database for switch-over and fail-over operations on 11gR2 and having knowledge on 12c(CDB).
- ❖ Configuring Flashback Recovery Area.
- ❖ Monitor and take appropriate action for production Oracle Alert Log Files and Trace files for errors.
- ❖ Creating and monitoring database users and setting the default & temporary table spaces, assigning quotas, roles, privileges and profiles to users.
- ❖ Worked on ASM database environments.
- ❖ Have knowledge on ASM instance creation.
- ❖ Performed Index Rebuilding to enhance the Performance
- ❖ Performing Reorganization of database.
- ❖ Hands on experience in maintaining multiple databases, having experience on high transactional databases.

TECHNICAL SKILLS

Skilled in the installation, Configuration and administration of Oracle Database on various platforms such as Linux, Windows.

Experienced with a broad range of software, utilities and protocols, including the following:

- ❖ **Databases** –Oracle (11g and 12c)
- ❖ **Networking** - Telnet, FTP, ifconfig, SCP
- ❖ **Office** - MS Office
- ❖ **Tools** - OEM, RMAN, Sql,
- ❖ **Operating System** - RHEL 5X,6X OEL 5x,Windows ,Ubuntu, CentOS

PROFESSIONAL EXPERIENC

Company:

Sisense Info Technology Private Limited.

About the current Organization:

Sisense Info Technology is a leading technology services and solutions provider servicing organizations in Hyderabad.

- ❖ **Period:** Mar 2018 to till now
- ❖ **Designation:** Oracle DBA
- ❖ **Responsibility:** I am responsible for providing onsite support to various organizations on behalf of Sisense Info Technologies Pvt Ltd for managing and maintaining all database operations with predetermined SLA and timelines. My assignments include all day to day database activities along with monitoring and troubleshooting and performing planned and unplanned activities on client’s request.



Client: Sterlyn IT Mar 2018 to till now

Role: Database Administrator

Major Activities Performed:

- ❖ Providing support for production oracle databases.
- ❖ Migration of databases from non ASM to ASM environment.
- ❖ Worked on both enterprise and standard edition databases.
- ❖ Worked on ASM environment.
- ❖ Up gradation of major production databases from 10g to 11g and 11g to 12c.
- ❖ Scheduling databases triggers to find DDL operations performed in database.
- ❖ Implementing audit policy.
- ❖ Scheduling backup from DR and refreshing report server from DR backup.
- ❖ Generated AWR and ADDM reports in the databases.
- ❖ Performed full database re-organization to remove fragmentation using exp/imp or using table movement methodology.
- ❖ Performing Reindexing and stats on table level and schema level.
- ❖ Implemented RMAN and DATAPUMP for major production databases.
- ❖ Regularly performing backup contingency test for RMAN backups.
- ❖ Rebuilding indexes to remove fragmentation.
- ❖ Managing Backup and recovery (Online Backup & Offline Backups).
- ❖ Creating users and roles for privilege management.
- ❖ Implementing best practices and standards for the oracle database environments.
- ❖ Maintaining user accounts and ensuring proper database security.
- ❖ Taking Important Export depending up on requirements.
- ❖ Backup, recovery, proactive monitoring and troubleshooting backup failures.
- ❖ Plan, implement and test backup and recovery strategies. Check error messages, disk space availability, checking for errors in alert logs and trace files, etc.
- ❖ Create the Standby Database Using Active Database.
- ❖ Enable Flashback Technology and creating Guarantee Restore points.
- ❖ Familiar with oracle 12c new features like move active datafile, invisible column etc.
- ❖ Familiar with taking CDB backup and individual PDB backup (Using COLD & HOT).
- ❖ Familiar with 12c R2 New Features.

PERSONAL DETAILS

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| ❖ Name | : B.Srividya |
| ❖ Date of Birth | : 20 th Dec 1992 |
| ❖ Marital Status | : Married |
| ❖ Nationality | : Indian |
| ❖ Language Known | : Telugu,English,Hindi |
| ❖ Permanent Address | : Near Ellammatalli temple, Balkampet, Renuka Nagar, Ameerpet- Hyderabad. |

DECLARATION:

I do hereby declare that all the information furnished by me is true to the best of my knowledge and belief.

Place: Hyderabad

B.SRIVIDYA.