SRINIVASULU B

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PROFESSIONAL SYNOPSIS:

- ❖ Having 4+years of total experience as an Oracle Database Administrator.
- ❖ Well exposed to oracle practices and procedures in administration that includes Upgrade, ASM, RMAN, Datagaurd, Refresh and Backup & Recovery with RAC.
- ❖ Seeking Oracle Database Administrator position in a challenging environment, where I can make significant contribution towards company's immediate and future goals.

KEY FUNCTIONAL AREAS:

- ❖ Monitoring and Maintenance of ORACLE Databases of Production, Development and Testing Environments.
- ❖ Installed, Configured & Administered Oracle Servers on Linux, Solaris and Windows in version 10g/11g/12c and 19c versions.
- ❖ Having experience in creating database using manual and DBCA method.
- ❖ Monitoring & managing the table spaces growth.
- ❖ Enrolling new users and maintaining system security (Profiles), Roles, System and object Privileges and managing user quotas.
- ❖ Managing Redo log and Archive log files.
- ❖ Having experience in Configuring Pfile/Spfile.
- ❖ Having extensive knowledge in OMF, Startup and Shutdown steps.
- ❖ Diagnose and monitoring Alert log files. Clean up of old logs and traces.
- ❖ Refreshing the schemas and user objects using logical backups Exp/Imp & Empdp/Impdp.
- ❖ Experience in maintaining physical backup (Hot and Cold backup).
- ❖ Performed and maintained backup and recovery strategies for the database using logical (Export & Import), physical (hot & cold) and RMAN backups.
- ❖ Cloning of the database using online, offline and RMAN.
- ❖ Having in-depth knowledge in oracle Architecture.
- ❖ Having Experience to Upgradation of Oracle databases from 11g to 12c and 12c to 19c.
- ❖ Applying database patches using Opatch Utility.
- ❖ Configure networking and managing DB links and Materialized Views.

- ❖ Experience in configuring ASM Disks & ASM database creation.
- ❖ Knowledge on Oracle Database performance-tuning service with AWR, ADDM reports.
- ❖ Having good experience on Creating indexes, Rebuilding indexes and Table re-organizations procedures.
- ❖ Configured and Managed Data Guard (Standby Database).
- ❖ Installation cluster ware software and Oracle Database software in RAC.
- ❖ Experience adding the Cluster node to existing cluster.
- ❖ Experience in maintaining the Cluster databases using Srvctl.
- ❖ Taking backup of OCR and VOTING DISK.
- ❖ Managing production/test database, ensure database availability.
- ❖ Resolve issues of customer through ticketing tool.
- ❖ Taking the online and offline backups on weekly and monthly basis.
- ❖ Troubleshooting the Database Issues and Performance Issues.

EDUCATIONAL QUALIFICATION

- ❖ Completed B.Tech. (ME) from JNTU University, ANANTAPUR in the year 2011.

WORK EXPERIENCE

- ❖ Worked as Oracle Database Administrator for **Clover InfoTech Pvt Ltd**, Bangalore April 2018 to till date.

TRAINING AND CERTIFICATIONS:

- ❖ Oracle Certified Associate (OCA) in ORACLE 12C.

TECHNICAL SKILL SET

Operating Systems   : **Linux, Windows, Solaris, AIX.**

Databases   : **Oracle 10g , 11g R2,19c**

Tools & Utilities   : **Exp/Imp, Data Pump, RMAN, SRVCTL, Putty, VNC server, TOAD and SQL developer.**

Project 1:

Client   : BIG – BANG (USD)
Company   : Clover InfoTech.
Role   : Oracle DBA.
Duration   : Jan 2020- till date.

Responsibilities:

- ❖ Involved in oracle DBA activities for supporting development and production environment.

- ❖ Managing the user accountable access and maintain the user profiles, roles and privileges.
- ❖ Monitoring and managing the listener and TNS connections for remote connectivity from end users and applications.
- ❖ Performing the schema and user object refreshes based on customer request using logical backups like EXP/IMP & EXPDP/IMPDP (Data pump).
- ❖ Performing the day to day to daily check list of the databases and verifying the scheduled jobs.
- ❖ Maintaining the database backups using RMAN and manual backups.
- ❖ Cloning the databases from one environment to another environment based on the client requirement.
- ❖ Experience in maintaining the ASM instances and diskgroups.
- ❖ Administration of database instances in RAC environment.
- ❖ Maintaining the RAC databases using srvctl commands.
- ❖ Experience in configuration and managing the Data guard.

Project 2 :

Client	:	National GRID.
Company	:	Clover Infotech.
Role	:	Oracle DBA
Duration	:	Aug2018 to Jan 2019.

Responsibilities:

- ❖ Creating table spaces and monitoring their growth and Resize or add more data files to database or table spaces for space related issues.
- ❖ Created Users, Roles, Profiles and privileges assigned to users.
- ❖ Moving data between databases using utilities like Export /Import and Transportable Table spaces.
- ❖ Reorgansing the Tablespaces on scheduled basis.
- ❖ Applying patches using OPatch utility.
- ❖ Implementation of Backup and Recovery Strategies using RMAN.
- ❖ Monitoring the alert log files on regularly.
- ❖ Monitoring Alert Log file.
- ❖ Experience in user managed cloning.
- ❖ Experience in Exp/Imp and Data pump utilities.

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