



Gaurav Rajvanshi

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Oracle DBA having 13 years experience seeking role in Database administration, B. TECH, OCP, ITIL certified working in HCL Technologies, Noida. Having working knowledge of Oracle RAC, MySQL, Golden Gate, Shell scripting, ASM, DATAGUARD, STANDBY Database, DR

Current Designation: Oracle DBA

Total Experience: 13 Year(s) 0 Month(s)

Current Company: HCL Technologies

Notice Period: Currently Serving Notice Period

Current Location: Noida

Highest Degree: B.Tech/B.E. [Hons. Electronics and Communication Engineering]

Pref. Location: Delhi / NCR, Gurgaon, Noida

Functional Area: IT Software - Application Programming / Maintenance

Role: DBA

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: Oracle DBA, Database Administration, Data Extraction, Oracle RAC, MySQL, Golden Gate, Dataguard, DR, Cloning, Oracle 11G, Oracle 10G, RMAN, Datapump, Expdp, Impdp, Export Import, Shell Scripting, Patch Management, Red Hat Enterprise Linux, windows, solaris

Verified : Phone Number | Email - id

Last Active: 22-Jan-21

Last Modified: 21-Jan-21

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Summary

Result-oriented Oracle dba Professional with 13 years of experience in Oracle DBA seeking role in Database administration, B. TECH, OCP, ITIL certified working in HCL Technologies, Noida. Having working knowledge of Oracle RAC, MySQL, Golden Gate, Shell scripting, ASM, DATAGUARD, STANDBY Database, DR

Work Experience

• HCL Technologies as Oracle DBA

Mar 2019 to Till Date

Client : Nokia

Project : We are supporting Nokia project in Hcl Technologies, Noida.

We are supporting nearly 2000 Dbs and the Oracle DBs which are being maintained here are of size ranging from some GBs to TBs. The DBs are running on all most all the flavors of OS like AIX, SUN, HP, LINUX, window and all the technologies like ASM, RAC, Standby, RMAN, Oracle 12c, Oracle 11g, Oracle 10g, Oracle 9i have been implemented.

Routine Task and Responsibilities

- 1) Database creation using dbca and manual creation
- 2) Managing backups using RMAN, Export/Import and expdp/impdp.
- 3) User managed Hot Backups
- 4) Schema refresh when required
- 5) Various Client-Server Connectivity Issues
- 6) Oracle 10g, 11g and 12c database software and client software installation on various operating System (OS).
- 7) Applying PSU patches using opatch
- 8) Standby database creation and administration task (like syncing check and manually intervening to make the primary and standby databases in sync using incremental backup when required)
- 9) Tablespace management and resize datafiles or add datafiles when required
- 10) Incident Management, Change Management, Problem Management and SR Resolution using service now ticketing system.
- 11) Handling Bridge calls on request from problem management team.
- 12) Monitoring performance of the server and wait events if any.
- 13) Monitoring alertlog file on routine basis
- 14) User Management and providing various Roles, Privileges, Grants and create users on basis of catalog requests
- 15) Identifying and analyzing user requirements and problems.
- 16) Raising sr, cr and incident for the issues.
- 17) Implementing changes through change requests like procedure deployment etc.
- 18) Database link creation.
- 19) Switchover of the physical standby databases on demand from the customer
- 20) Failover of the dr database to primary on specific requirement and scenarios
- 21) Stopping the mrp process and starting the mrp process of the standby database.



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

- 22)Creating sr in metalink when required and updating srs with the information required.
- 23)Table purging after taking export backup of tables
- 24)Perform general technical trouble shooting
- 25)Oracle client installation as per client needs.
- 26)Server monitoring.
- 27)Managing archives on daily basis so as to avoid archiver error
- 28)Replicating privs of users from one db to another.
- 29)Daily monitoring for Oracle Errors and resolving them
- 30)Reorg of tables as per client requirement.
- 31)Restoring tables through export backup and rman backup when required
- 32)Creating snapshot standby databases as per requirement from clients and again back to physical standby
- 33)Taking backup of mysql databases through mysqldump utility
- 34)Doing Deployment on mysql databases whenever required by application team
- 35)Stopping and starting mysql databases
- 36)Working on replication issues of mysql databases

● **IBM India Pvt. Ltd.** as Oracle DBA
Apr 2012 to Mar 2019

Client : Bharti Airtel Ltd, A-14, Noida-62

Project : Airtel comes to you from BHARTI Airtel Limited, India's largest integrated and the first private telecom services provider with a footprint in all the 23 telecom circles. The businesses at BHARTI Airtel have been structured into three individual strategic business units (SBU's) - Mobile Services, Airtel Telemedia Services & Enterprise Services. The BHARTI's Data Centre is the biggest Data Centre in Asia having around more than 800 dbs which includes the different application like SDP, Mobility, Telemedia, Retail, LAPU, PACS, DWH, and Airtel Portal running on ORACLE Technology. The Oracle DBs which are being maintained here are of size raging from Some GBs to more than 10TBs. The DBs are running on all most all the flavors of OS like AIX,SUN,HP,LINUX, window and all the technologies like ASM,RAC, Standby, RMAN, Oracle 12c, Oracle11g, Oracle10g, Oracle9i have been implemented.

Routine Task and Responsibilities

- 1) Database creation using dbca and manual creation
- 2) Managing backups using RMAN, Export/Import and expdp/impdp.
- 3) User managed Hot Backups
- 4) Cloning of database using Cold backup and hot backup when required
- 5) Various Client-Server Connectivity Issues
- 6) Oracle 10g, 11g and 12c database software and client software installation on various operating System (OS).
- 7) Applying PSU patches using opatch and opatchauto
- 8) Oracle 10g RAC and 11g RAC Installation
- 9) Handling and administration of RAC production Databases.
- 10) Standby database creation and administration task (like syncing check and manually intervening to make the primary and standby databases in sync using incremental backup when required)
- 11) Tablespace management and resize datafiles or add datafiles when required
- 12) Incident Management, Change Management, Problem Management and SR Resolution using MAXIMO/MAXIT IBM's ticketing system.
- 13) Movement of database from one server to another as per business requirement.
- 14) Handling Bridge calls on request from problem management team.
- 15) Manual Upgradation of databases from earlier 10g releases to higher releases like from 10.2.0.1.0 to 10.2.0.2.0, from 10.2.0.1.0 to 10.2.0.3.0 etc. by applying oracle software patches and from 9i to 10g and 10g to 11g and from 11.2.0.3.0 to 11.2.0.4.0
- 16) Monitoring performance of the server and waitevents if any.
- 17) Monitoring alertlog file on routine basis
- 18) User Management and providing various Roles, Privileges, Grants and create users on basis of catalog requests
- 19) Identifying and analyzing user requirements and problems.
- 20) Raising sr, cr and incident for the issues.
- 21) BCV monitoring of production databases.
- 22) Implementing changes through change requests like procedure deployment etc.
- 23) Database link creation.
- 24) Compressing tables and table partitions and index rebuilding
- 25) Configuring ASM and its administration
- 26) Switchover of the physical standby databases on demand from the customer
- 27) Failover of the dr database to primary on specific requirement and scenarios
- 28) Stopping the mrp process and starting the mrp process of the standby database.
- 29) Creating sr in metalink when required and updating srs with the information required.
- 30) Table purging after taking export backup of tables
- 31) Perform general technical trouble shooting
- 32) Oracle client installation as per client needs.
- 33) Taking backup of ocr (by different methods) and voting disk manually.
- 34) Server monitoring.
- 35) Managing archives on daily basis so as to avoid archiver error
- 36) Replicating privs of users from one db to another.

● **Net Magic Solutions Pvt Ltd** as Oracle DBA
Nov 2006 to Mar 2012

Company Description: The company works with large global corporations and new generation technology companies - to build new products or services and to implement prudent business and technology strategies in today's dynamic digital environment.

There were 16 main projects:

1. Savita Oil Technologies-----DR server
2. Direxions Marketing-----Production server
3. MMI online-----Production server
4. Zen Securities-----Production server
5. JB Chemicals-----DR server
6. Comviva-----Production server
7. Vodafone-----Production server, dr server, uat server
8. Hungama-----Production server
9. Sodexo-----Production server
10. Jagran prakashan-----Production server
11. Cibil-----Production server
12. Intuit-----Production server
13. Bataker bank-----Production server

13.National Bank-----Production server
14.Hungama-----Production server
15.Greatship-----Production and DR server
16.J9 Marketing-----Production server

On all the projects-----

- 1.For problems in the databases we provide RCA(root cause analysis) to the customers
- 2.For incidents happening in the various databases we provide RFO(reason for outage) to the customers.
- 3.For various activities that need to be performed on the databases we share the POA(plan of action) to the customer that has been tested on the test databases.
- 4.We are solving the problems on the databases within the SLA(service level agreement) limits of 99.99% uptime.

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Education

UG: **B.Tech/B.E (Hons. Electronics and Communication Engineering)** from **Mullana Engineering College (MMEC), Ambala** in **2005**

Other Qualifications/Certifications/Programs:

OCA9i
OCP 11g
ITIL

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IT Skills

Skill Name	Version	Last Used	Experience
ORACLE DBA	9i,10g,11g	2021	13 Year(s) 0 Month(s)
Oracle ASM	10g,11g	2021	6 Year(s) 0 Month(s)
ORACLE DBA	12c	2021	4 Year(s) 0 Month(s)
Oracle Dataguard	10g,11c	2021	8 Year(s) 0 Month(s)
standby database	10g,11c	2021	8 Year(s) 0 Month(s)
Shell Scripting	Linux	2021	3 Year(s) 0 Month(s)
MySQL	Linux	2021	2 Year(s) 0 Month(s)
Linux	RHEL 6	2021	8 Year(s) 0 Month(s)
Windows XP, Windows 2000	XP,2000	2017	8 Year(s) 0 Month(s)
Solaris	Solaris 10	2021	6 Year(s) 0 Month(s)
AIX	Aix	2021	6 Year(s) 0 Month(s)
PATCHING	10g,11g	2021	8 Year(s) 0 Month(s)
ORACLE RAC	10g,11g	2021	7 Year(s) 0 Month(s)
Unix	Linux	2021	8 Year(s) 0 Month(s)
HP UNIX	Unix	2021	8 Year(s) 0 Month(s)
CLONING	10g,11g	2021	4 Year(s) 0 Month(s)
Golden Gate	11g,12c	2021	2 Year(s) 0 Month(s)

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Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert	✓	✓	✓
Hindi	Expert	✓	✓	✓

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Projects

- Project Title: **Oracle DBAAdministration Project**
Client: **Nokia**
Nature of Employment: **Full Time**
Project Location: **HCL Noida SEZ sector 126 Noida**
Role: **Database Architect/DBA**
Skill Used: **Oracle DBA,RAC,ASMRMAN,DR, golden gate,oracle 9i,10g,11g,12c, Shell Scripting,mysql, Dataguard, Datapump, Imp, Impdp, Exdp, Reorganization, Patching, Change Management, Servicenow, Cyberark,**
Role Description: **Oracle DBA**
Project Details: **We are administering nearly more than 4000 databases for nokia client**
Duration: **May 2019 - Till Date**
Onsite / Offsite: **Offsite**
Team Size: **28**
- Project Title: **Bharti Airtel Database Project**
Client: **Bharti Airtel**
Nature of Employment: **Full Time**
Duration: **Apr 2012 - Mar 2019**

Project Location: A-14 Bharat Airtel Sector -62 Noida Onsite / Offsite: Offsite
Role: Database Architect/DBA Team Size: 30
Skill Used: Oracle DBA,RAC,ASM,RMAN,DR, golden gate,oracle 9i,10g,11g,12c, Shell Scripting
Role Description: Oracle DBA
Project Details: We are administering around more than 3000 dbs

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Affirmative Action

Category: **General**
Physically Challenged: **No**

Work Authorization

Countries: **India**
Job Type: **Permanent**
Employment Status: **Full time**

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