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Anirudh Sathya Narayan

ORACLE®
10g Certified Associate

ORACLE®
Certified Professional
Oracle Database 10g
Administrator

ORACLE®
Certified Professional
Oracle Database 11g
Administrator

ORACLE®
PartnerNetwork
Certified Specialist

ORACLE®
Certified Expert
Oracle Database 11g
Performance Tuning

ORACLE®
Certified Expert
Oracle Real Application
Clusters 11g and
Grid Infrastructure
Administrator

Summary of designations

[Aug 2011-Till Date] [HP] [Bangalore]

[Consultant]

- Design and maintain databases – identify the appropriate database objects to be created and work with data architects in developing a suitable data model to cater to business requirements.
- Put in place a backup strategy for databases on Linux Clusters
- Help with SQL and Oracle instance Performance Tuning

[Nov 2010 to Aug 2011] [Infosys Technologies Ltd.] [Pune]

[Technical Analyst]

- Infrastructure Management - providing Database, Application & Network Support.
- Specialization
 - ORACLE Database Administration

[Jun 2007 to Nov 2010] [Infosys Technologies Ltd.] [Pune]

[Senior Software Engineer]

- Infrastructure Management - providing timely Technical Assistance for database related issues.

Experience Summary

- 5.5 years in IT industry as an Infrastructure Management Services professional. I hold a Bachelor's degree in Mechanical Engineering from Manipal Institute of Technology (MIT), Manipal, India.
- Possess
 - ✓ Experience in Database Administration – ORACLE 8i/9i/10g and 11g.
- As part of my assignments, I have been deeply involved in Database Administration, Design, Development and Testing. I have experience of working in large projects for clients like PFIZER, Healthways, Universal Music Group, Idea Cellular and Agilent Technologies.
 - Was involved in Transition of applications from Australia.
 - Was involved in a Six-Sigma Yellow belt Project for automating/improving turnaround time for large server outages.
 - Working on OEM, OID and Change and Capacity Management as part of engineering team.

Onsite Assignments:

- Worked in a transition project in Italy as a Platform Lead to transfer 39 applications in Italy and 7 in Switzerland.
- Worked as an application DBA in Franklin, Tennessee to transition and maintain an application platform.

Technical Skills

Languages	BASIC, FORTRAN, C, C++, Perl, Unix Shell Scripting, SQL and PL/SQL
Operating Systems	Windows, Solaris, Linux, HP-UX and AIX Unix systems.
RDBMS	Oracle8i/9i/10g/11g
Tools	Toad, Reflection, VNC, SuperPutty, ErWin Data Modeler, ErWin Model Manager

Certifications

OCA 10g 1z0-042: ORACLE Database 10g Administration I

OCP 10g 1z0-043: ORACLE Database 10g Administration II

OCP 11g 1z0-050: ORACLE Database 11g New Features for Administrators

11g IZ0-054: Oracle Database 11g Performance Tuning Certified Expert

11gR2 IZ0-058: Oracle Real Application Clusters 11g and Grid Infrastructure Administrator

ITIL v3: Service Desk and Incident Management, Problem Management, Configuration and Release Management

Training attended

Duration	25 th Mar 2013 – 29 st Mar 2013
Training details	Oracle Database 11g Performance Tuning conducted by Oracle <ul style="list-style-type: none"> ✓ Performance methodologies ✓ Using tools to identify performance bottlenecks ✓ Setting alerts and thresholds ✓ Managing resources in database
Topics	<ul style="list-style-type: none"> ✓ Identifying appropriate storage structures ✓ Using and interpreting SQL access paths ✓ Influencing the oracle optimizer ✓ Manipulating oracle database parameters

Training attended

Duration	26 th Sep 2011 – 31 st Sep 2011
Training details	Accelerated Real Application Cluster (RAC) 11gR2 Administration conducted by Oracle
Topics	<ul style="list-style-type: none"> ✓ Installing and configuring RAC Nodes ✓ Backing up databases on RAC ✓ Performance issues encountered in RAC ✓ Configuring application server for RAC

Training attended

Duration	Nov 2011
Training details	Oracle Fusion Middleware by Hewlett Packard
Topics	<ul style="list-style-type: none"> ✓ Basic concepts of middleware technologies ✓ Installing and configuring weblogic ✓ Maintain Admin and master instances ✓ Clustering concepts in middleware technologies

Training attended

Duration	25 th June 2007 – 02 nd Nov 2007
Training details	<p>Infrastructure Management Service Training Conducted By Infosys Technologies Ltd., Mysore</p> <p>A full time residential training which included:</p> <p>Generic Training</p> <ul style="list-style-type: none"> ✓ Computer Hardware and System Software Concepts ✓ Programming Fundamentals ✓ C Programming ✓ Relational Database Management Systems ✓ Client Server Concepts ✓ Object Oriented Concepts ✓ Software Development Methodologies ✓ User Interface Design ✓ Introduction to Web Technologies ✓ Analysis of Algorithms <p>Stream specific Training (Infrastructure Management system)</p> <ul style="list-style-type: none"> ✓ Principles of Networking ✓ Advanced C Programming ✓ Introduction to Basic System Administration and Networking ✓ Basic UNIX administration and Shell Scripting ✓ Advanced Administration course in Solaris 5.9 ✓ Oracle 9i Administration I and II ✓ PL/SQL programming and Performance Tuning ✓ ITIL and Service Desk
Technology	

Project Experience

Universal Music Group (UMG), EMEA – ORACLE DB Administration

Duration Sep 2012 - Present

Technology / Tools ORACLE 11g DBA
SuperPutty, Remedy, Toad, SQL Developer

Following services have been included in scope for this engagement:

- Providing support to for Database application related issues for all environments.
 - Provide support for databases during application release launches
 - Implement the physical model onto the database
 - Tune Oracle SQL queries and database
 - Manage application access methods
 - Identify and troubleshoot database related application issues
 - Maintain Materialized views
 - Implement Oracle Streams for real-time data replication

Project Abstract

Roles/ Responsibilities ➤ Performance Tuning analysis and database administration.

Idea Cellular – ORACLE DB Administration

Duration Jun 2012 – Jan 2013

Technology / Tools ORACLE 11g DBA
SuperPutty, Toad, SQL Developer

Following services have been included in scope for this engagement:

- Providing support to for Database application related issues for all environments.
 - Tune Oracle SQL queries and database instance
 - Manage application access methods
 - Identify and troubleshoot database related application issues
 - Implement database backup solutions on Linux Clusters

Project Abstract

Roles/ Responsibilities ➤ Tuning database and SQL queries and administer database.

Agilent Technologies – ORACLE DB Administration

Duration Nov 2012 - Present

Technology / Tools ORACLE 11g DBA
SuperPutty, Toad, SQL Developer

Project Abstract Following services have been included in scope for this engagement:

- Providing support to for Database application related issues for all environments.
 - Upgrade oracle and SAP databases from 9i and 10g to 11g releases
 - Migrate databases into Real Application Cluster environment

Roles/ Responsibilities ➤ Perform database migrations as part of an upgrade project.

Healthways, USA – ORACLE DB Administration (Application)

Duration Aug 2011 to Sep 2012

Technology / Tools ORACLE 11g DBA
TOAD, ErWin Data Modeller, ErWin Model Manager, SQL Developer, Oracle Data Modeler

Project Abstract Following services have been included in scope for this engagement:

- Providing support to for Database application related issues for all environments.
 - Support databases during application release launches
 - Help with design of data models
 - Configure and Maintain Oracle Streams replication environment
 - Partitioning heap tables in OLAP environment for better query performance
 - Transfer the physical model into the database
 - Tune Oracle SQL queries

Roles/ Responsibilities ➤ Configure backups for the oracle databases.
➤ Assist younger DBAs with their new roles.

Pfizer, USA / UK /APAC – ORACLE DB Administration

Duration Nov 2007 to Aug 2011

Technology / Tools ORACLE 8i/9i/10g/11g DBA
TOAD, Peregrine/Citrix

Following services have been included in scope for this engagement:

- Providing support to client for Database related issues for all the three environments Production, Test, Development.
 - ORACLE Binaries Installation, Client Installation, Patching
 - DB Creation, Upgrade and Retirement
 - Schema creation and Retirement
 - Storage and Space management includes tablespace and extent growth
 - Strategic planning for Backup and Recovery including online and offline backups
 - RMAN Backup & Recovery
 - Logical Backup using Oracle Utility EXP/IMP
 - Deployments involving Change Controls
 - Tablespace & Account related issues
 - DB/Schema Refresh
 - Monitoring V\$Views, Alert logs and Trace Files
 - Quest Installation
 - Managing Physical Standbys and Data Guard systems
 - Application and database Performance Tuning
 - Database refreshes using RMAN Image copies and backup sets.
- Studying and documenting technical requirements.
- Planning and configuring suitable Infrastructure

Shift Lead

- Roles/ Responsibilities**
- Handling DB related requests
 - Involved in Interaction with clients on frequent basis for resolving queries and to ensure timely delivery.
 - Provide knowledge transition and mentor younger team members
 - Process Documentation and optimization.
 - Shift coordination and handover.

College Projects

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| Kurl-On Industries Ltd, Bangalore | <ul style="list-style-type: none">• Understand and document the manufacturing processes involved in the making of coir and foam mattresses. |
| HMT Industries, Bangalore | <ul style="list-style-type: none">• Understand and document the technical processes involved in the making automatic die manufacturing machines. |
| Design a nozzle for Abrasive Waterjet Machine | <ul style="list-style-type: none">• Using Design and Analysis tools like ANSYS, CATIA and Fluent to design the nozzle for an Abrasive Waterjet Machine. |
| Manipal Stock and Share Brokers | <ul style="list-style-type: none">• Get acquainted with the operations and work in share/stock broking companies. |

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| Education | <ul style="list-style-type: none">• B.E. (Mechanical Engg.) from Manipal Institute of Technology, Manipal with CGPA of 7.34.• XII from Little Rock Indian School, Mangalore with 75% in 2003• X from Little Rock Indian School, Mangalore with 78% in 2001 |
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| Extracurricular activities | <ul style="list-style-type: none">• Cricket – was the opener-reserve for the State.• Learn about financial markets and economics. |
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| Personal Strength | <ul style="list-style-type: none">• Sincere, hardworking, self-motivated and dedicated• Analytical skills• Can work as a team leader or team member with equal ease• Able to learn new softwares and technologies quickly |
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Personal Information

Date of Birth:	29/04/1986
Languages Known:	English, German, Hindi, Kannada, Tamil, Marathi
Hobbies:	Trekking, Cricket, Music, Swimming
Marital Status:	Single
Nationality:	Indian