BADE S

Senior Database Administrator, 8+ years experience
Pune, India
https://augmntx.com/profile/senior-database-administrator-bade-s/axo5766

AugmntX
+91 9820045154 | hr@augmntx.com

A 7+years of experience as an Oracle Database DBA. Excellent communication, presenting, analytical, and problem-solving abilities. I have extensive hands-on experience with physical DBA duties like as patching, RAC administration, performance tuning, user security, export/import, backup and recovery, space management, standby database monitoring, and RMAN.

INDUSTRIES: Transportation, Finance, Healthcare

TECHNICAL SKILLS

• Database Administration	7 years & 7 months
• Oracle 11g	3 years
• Oracle 12c	2 years
• SQL	2 years
• Oracle 19c	1 years

SOFT SKILLS

Time management, Teamwork, Problem-solving, Communication

PROJECT DETAILS

• Wheelking Canada April-2016 - March-2018

Project Description: This project involves a comprehensive approach to Oracle Database administration, encompassing database creation, maintenance, backup and recovery strategies, disaster recovery implementations, and user access management. The goal is to ensure the reliability, performance, and security of the Oracle Database infrastructure in both production and non-production environments.

Responsibilities: • Database Support to various Production and non- production environments. • Administration, troubleshooting and maintenance of Oracle Databases. • Creating Database with DBCA and Manually. Performing User Managed Backups, COLD and Hot Backups • Monitoring Alert Logfiles. • Data files Relocations and Tablespace Managements. • Installed and Configured Oracle Database 19c. Creating Databases, Managing Tablespace, Data files, Control files and Redo Logfiles. • Performing Daily and Weekly Incremental backups using RMAN. • DR gap resolution, NDR gap resolution. • Managing user Profiles, Privileges, Creating and Assigning Roles to User. • Creating Users Profiles Granting specific privileges and roles to the users. • Cross checking backup and deleting expired backup using RMAN. • Cloning of Oracle database by using RMAN. Restore and Refresh of production database to the test environment using RMAN. • Implementation for Disaster Recovery Oracle Data Guard. • RAC node addition. • Quarterly Performing of Switchover for Physical Standby database. • Taking Oracle RMAN Backups (Scheduling for day wise backup).

Technologies: Oracle

Industry: Transportation

• Kotak Bank May-2021 - June-2023

Project Description: This project involves a comprehensive approach to Oracle Database administration, encompassing database creation, maintenance, backup and recovery strategies, disaster recovery implementations, and user access management. The goal is to ensure the reliability, performance, and security of the Oracle Database infrastructure in both production and non-production environments.

Responsibilities: • Database Support to various Production and non- production environments. • Administration, troubleshooting and maintenance of Oracle Databases. • Creating Database with DBCA and Manually. Performing User Managed Backups, COLD and Hot Backups • Monitoring Alert Logfiles. • Data files Relocations and Tablespace Managements. • Installed and Configured Oracle Database 19c. Creating Databases, Managing Tablespace, Data files, Control files and Redo Logfiles. • Performing Daily and Weekly Incremental backups using RMAN. • DR gap resolution, NDR gap resolution. • Managing user Profiles, Privileges, Creating and Assigning Roles to User. • Creating Users Profiles Granting specific privileges and roles to the users. • Cross checking backup and deleting expired backup using RMAN. • Cloning of Oracle database by using RMAN. Restore and Refresh of production database to the test environment using RMAN. • Implementation for Disaster Recovery Oracle Data Guard. • RAC node addition. • Quarterly Performing of Switchover for Physical Standby database. • Taking Oracle RMAN Backups (Scheduling for day wise backup).

Technologies: Oracle

Industry: Finance

• Jahangir Hospital April-2018 - August-2019

Project Description: This project involves a comprehensive approach to Oracle RDBMS management, encompassing installation, patch management, security implementation, performance tuning, and ongoing maintenance. The focus is on ensuring a secure, highly available, and optimized database environment aligned with organizational needs.

Responsibilities: • Database Support to various Production and non- production environments. • Administration, troubleshooting and maintenance of Oracle Databases. • Creating Database with DBCA and Manually. Performing User Managed Backups, COLD and Hot Backups • Monitoring Alert Logfiles. • Data files Relocations and Tablespace Managements. • Installed and Configured Oracle Database 19c. Creating Databases, Managing Tablespace, Data files, Control files and Redo Logfiles. • Performing Daily and Weekly Incremental backups using RMAN. • DR gap resolution, NDR gap resolution. • Managing user Profiles, Privileges, Creating and Assigning Roles to User. • Creating Users Profiles Granting specific privileges and roles to the users. • Cross checking backup and deleting expired backup using RMAN. • Cloning of Oracle database by using RMAN. Restore and Refresh of production database to the test environment using RMAN. • Implementation for Disaster Recovery Oracle Data Guard. • RAC node addition. • Quarterly Performing of Switchover for Physical Standby database. • Taking Oracle RMAN Backups (Scheduling for day wise backup).

Technologies: Oracle

Industry: Healthcare

• Janaseva bank September-2019 - April-2021

Project Description: This project involves a comprehensive approach to Oracle Database administration, encompassing database creation, maintenance, backup and recovery strategies, disaster recovery implementations, and user access management. The goal is to ensure the reliability, performance, and security of the Oracle Database infrastructure in both production and non-production environments.
Responsibilities: • Database Support to various Production and non- production environments. • Administration, troubleshooting and maintenance of Oracle Databases. • Creating Database with DBCA and Manually. Performing User Managed Backups, COLD and Hot Backups • Monitoring Alert Logfiles. • Data files Relocations and Tablespace Managements. • Installed and Configured Oracle Database 19c. Creating Databases, Managing Tablespace, Data files, Control files and Redo Logfiles. • Performing Daily and Weekly Incremental backups using RMAN. • DR gap resolution, NDR gap resolution. • Managing user Profiles, Privileges, Creating and Assigning Roles to User. • Creating Users Profiles Granting specific privileges and roles to the users. • Cross checking backup and deleting expired backup using RMAN. • Cloning of Oracle database by using RMAN. Restore and Refresh of production database to the test environment using RMAN. • Implementation for Disaster Recovery Oracle Data Guard. • RAC node addition. • Quarterly Performing of Switchover for Physical Standby database. • Taking Oracle RMAN Backups (Scheduling for day wise backup).
Technologies: Oracle
Industry: Finance

EMPLOYMENT HISTORY

• SENIOR DATABASE ADMINISTRATOR

Description: • Database Support to various Production and non- production environments. • Administration, troubleshooting and maintenance of Oracle Databases. • Creating Database with DBCA and Manually. Performing User Managed Backups, COLD and Hot Backups • Monitoring Alert Logfiles. • Data files Relocations and Tablespace Managements. • Installed and Configured Oracle Database 19c. Creating Databases, Managing Tablespace, Data files, Control files and Redo Logfiles. • Performing Daily and Weekly Incremental backups using RMAN. • DR gap resolution, NDR gap resolution. • Managing user Profiles, Privileges, Creating and Assigning Roles to User. • Creating Users Profiles Granting specific privileges and roles to the users. • Cross checking backup and deleting expired backup using RMAN. • Cloning of Oracle database by using RMAN. Restore and Refresh of production database to the test environment using RMAN. • Implementation for Disaster Recovery Oracle Data Guard. • RAC node addition. • Quarterly Performing of Switchover for Physical Standby database. • Taking Oracle RMAN Backups (Scheduling for day wise backup).

CERTIFICATION

• Oracle Certified Professional – Database 12c Administrator by 0

EDUCATION

• Masters degree in Signal Processing Master of Engineering from Savitribai Phule 2013 - 2015

• Bachelors degree in Computer Science Engineering from Savitribai Phule 2007 - 2011

LANGUAGES

• English - advanced

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026