Database Administrator Database Administrator Database Administrator - Exterran Group Having 3.4 years of experience in IT sector as an Oracle Database Administrator. Strong skills in Oracle Database Administrator activities include DB Cloning, Backup, Patching, Upgrading, Database Security, Development and Production support in Oracle 10g/11g. Experience in installation and configuration of different versions of Oracle software on different OS. Having Good Knowledge on Oracle Database Architecture, memory and process structure and data dictionary. Database Creation, modification and configuration file changes (pfile, the things of the changes). Responsible for Maintaining Database Security (Roles, Privileges etc..). Responsible for tablespace Management, User, Role, Profile Management. Having Knowledge in PL/SQL. Have Knowledge on ASM. Responsible for Database Backup using Logical (Export and Import). Creating Privileges, Roles and User profiles. Granting Resources to users. Knowledge on Data pump, Traditional Export and Import Utilities. Creating Primary Objects like tables, views, indexes, stored procedures. Responsible for Cold and Hot backups. Performed Database Cloning from Cold Backup and Hot Backup, knowledge on RMAN Cloning. Database Duplication using RMAN. Managing materialized views, refresh on daily basis. Knowledge on Oracle 11g Database. Exposure to Oracle Utilities and Tools like OEM, Import-Export, Datapump, DBCA, DBUA, NETCA RMAN. Α Self-motivated, responsible, and reliable team player with a set of very strong technical skills. ΙT working experiences with a proven background of technical problem solving. Performed the database upgrade from lower versions to higher versions Performing Cloning activities as per requirement from production to development or stage instances Good experience in resolving the database issues. Skill Set: Database: Oracle 10g, 11g. Operating Systems: Linux AS 4.0, 5.6 Sun Solaris 6.0 Tools/ Utilities: Sql\*Plus, PL/SQL Developer, TOAD, Enterprise Manager, sftp, putty. Work Experience Database Administrator Exterran Group - Houston, TX October 2012 to Present Working with Nethu Soft Pvt Ltd from Oct - 2012 to till now. **CURRENT PROJECT:** Title: Shell Trading System Gas and Power Company Client: Exterran Group, Houston Role: Database Administrator Team Size: 6 Roles Responsibilities Monitoring the Instance. Checking the alert logs. Patch Production as well as development and test instances.

Maintaining the Cold and Hot backups as well RMAN Backups of the databases. Performing Logical backups using Export utility and recovering specific object or schema using Import Utility. Created users & privileges with appropriate roles and levels of security. Schema, Table, Database refreshes on demand for dev teams. Extensive experience in supporting Production and Development environments. Worked under the environment of 24X7 DBA support Had exposure in Configuring and Installing OS packages (RPM's) for Oracle Database Creation. Regular health checkup of database including space management. Monitoring the CPU usage, IO statistics, and CPU time to identify any OS level Performance killers. Taking care of all other daily routine DBA tasks like creating users, roles, tablespaces, addressing alerts triggered from monitoring tools etc. Title: United Health Group Insurance Processing PROJECT #1: Client: Genisys Role: Database Administrator Team Size: 5 Scope: Novelis is a defended manufacturing Aluminum Company. Novelis is manufacturing the permanent qualities of aluminum into vital components of innovative design in the creation of high-demand consumer products. Unique material advantage, customer-focused innovation to sustainability defines the Novelis Aluminum brand. Increases the rate of a chemical reaction without itself undergoing any permanent chemical change for innovation that fuels the design, development and global delivery of some of the successful consumer products. The system was a client-server setup using Oracle RDBMS v 10.2.0.4 and Java Swing clients in a Linux Enterprise Server system environment Responsibilities Monitoring the Instance. Checking the alert logs. Creating and monitoring the different Tablespaces like user, Undo, temporary Tablespaces. Created new user accounts, created profiles, roles and assigned them to different users. Worked on Table Resizing activity during the Implementation. Upgraded the Database from 10.2.0.1 to 10.2.0.4. Have been involved in upgrading Oracle Database 10g to Patch Application on Production as well as development and test instances. Database links were created to access the data from remote databases. Planning and performing ONLINE (HOT BACKUP) as well as OFFLINE (COLD BACKUP) backup and LOGICAL BACKUP. Adding the roles, profiles to the user upon request. Scheduled Cronjobs as per the Requirements. Troubleshooting Oracle connectivity issues. Creating technical documentation & Troubleshooting

issues. Education M.C.A. JNTU 2012

Name: Jason Jackson

Email: gmartin@example.com

Phone: +1-469-933-3455x5937