

Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator - Saudi Family Fun Park . ? Having around 2 .8 years of experience as ORACLE DBA. ? provided 24\*7 support to Production Environment by troubleshooting the daily Database problems reported by users. ? Writing SQL Queries for DML operations on Database objects. ? Good understanding on Oracle Architecture. ? Multiplexing control files of a database. ? Hands-on Experience in Table space Management ? Good understanding on Data Pump. ? Good understanding on User Management. ? Good understanding of Table space and Data file management. ? Performing operations like Creating of Users and Granting Privileges to users. ? Performing Database level, Schema level and Table level logics. ? Designing and Implementing of Cold and Hot backups. ? Assist RMAN backup and recovery strategy for Dev and Test Databases. ? Periodical checking of Alert Log Files for errors. ? Changing Database name, Database ID using NID utility. ? Transferring Data using Export/Import and Expdp/Impdp utilities. ? Upgradation, Patch management and Migration Oracle 11g Databases. ? Cloning Of the database by using Cold backup, Hot backup and RMAN backup ? Troubleshot Server configuration files such as Tnsnames.ora and Listner.ora. ? Implementing, Configuring and Administering Disaster Recovery Environment using Oracle Data Guard for Oracle 10g databases.

Work Experience Oracle Database Administrator Saudi Family Fun Park May 2013 to Present Role: Oracle Database Administrator Environment: Oracle 11g Duration: May '13 Responsibilities: Extensive DBA experience in supporting several databases on a 24x7 production environment. User and database security management, creating groups, users, roles, granting permissions. Table space management and datafiles management. Managing the space, monitoring the free space etc. Managing undo segments, control file and Redo Log Files. Recovery and maintaining the Control files. Worked on creating Tables, Views, and Synonyms as per the requirement. Archive log management. Transported Tablespaces using expdp and impdp utilities. Used locally managed tablespace to improve the performance. Performed Logical Backup (Export/Import). Performed DB Cloning.

Education Master of Business Administration in Business Administration Global Institute of Technology - Hyderabad, Andhra Pradesh Skills Oracle Db (2 years), sql (2 years), linux (2 years) Additional Information Technical

Skills: Oracle Utilities: RMAN, Expdp & Impdp, NID and DBCA. Operating Systems: Windows 2000, RHEL and OEL. Databases: ORACLE 11g. Tools: SQL \* PLUS.

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