Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator Work Experience Oracle Database Administrator NFP - Austin, TX May 2016 to June 2019 DBA supporting major projects from Development to Production via Test and UAT environments. Duties involve daily administration, maintenance and tuning. Database ranging from 100GB to 10TB. Database, Table and schema refreshes using Data pump, expdp and impdp Monitoring on OEM. and transportable tablespaces. Experienced in cloning the databases using online and offline backups and using RMAN duplicate backup to migrate data from 11g to 11.2.o.3 Configured deployed and administered 2 and 3 node RAC clusters on Solaris 10 and Redhat Enterprise Linux 5.9. Extensively involved in performance tuning of applications, SQL gueries and databases using Explain Plan, ASH, ADDM, SQL TRACE, TKPROF and AWR reports. Installation, configuration and administration of Oracle Golden Gate 
Created a standby database using RMAN Duplicate in order to reduce the down time for the PROD database during the migration process. Backup/Restoration Strategy, Planning and scheduling Backups on crontab and OEM, taking Logical Backups (with Export/Import Data pump utilities). implemented database security management, by using the principle of least privilege, and Provided technical support for all application administrators and users. Applied critical patches to Oracle databases and application used Grid control (OEM Grid) to administer and manage large number of databases and servers. Worked extensively on Performance tuning of Queries by maintaining enterprise wide targets. Aggregates, Compression, partition, indexing and use of Hints, Stored outlines, Statistics. And PL/SQL Tuning. Responsible for setup and implementation of 2 Node RAC on Linux in 11g and 12c. Implemented Data guard, creating both logical and physical standby databases in 10g and 11g RAC environment for production database. Experience in PeopleSoft/Oracle Database installation, upgrade, patching and migration Experience in Exadata cloud installation, upgrade, patching and migration from oracle 12c to Exadata cloud. Involved in Exadata implementation, monitoring, upgrade, patching and migration. Configure and manage PeopleSoft running applications such as Finance, HR, SCM. CRM. . Involve in upgrade and patching of Peoplesoft application. Experience in configuring and managing E-Business suite which integrates business

CRM, ERP, AND SCM with applications such as HR, FINANCE, PROJECT PORTFOLIO AND PRECUREMENT Oracle DBA ESTES-EXPRESS - Richmond, VA June 2013 to May 2016 Successfully installed and configured Oracle 11.1.0.7, Oracle 12.1.0.2 databases on Linux platforms. Monitored different databases and application servers using Oracle Enterprise Manager Loading data from flat files to database using SQL\*Loader, External (OEM) 12c Cloud Control. Tables. Extensively used AWR, ADDM and explain plan for periodic performance tuning. Data pump, export/import utility of Oracle 11g, Implementing 10g for re-organizing Databases/Schemas/Tables to improve the performance, cloned using RMAN. Trouble shooting and performance tuning golden gate replications, monitoring scripts for Golden gate in Unix scripting Involved in Performance Planning and Tuning, using baselines and proactive monitoring, bottleneck elimination and the wait event interface to identify issues and generated weekly reports Implemented Flashback technology of the Oracle 11g, 10g for a faster recovery of databases and database objects. Performed full & incremental backup (cumulative and differential), incremental updated using RMAN Successful in applying RDBMS patches, security patches for improving the security and functionality of the databases., as well as performing database upgrade. Automated the processes like moving files, managing alert log, efficient backup by developing UNIX scripts, Create database Objects, Table spaces, Schemas as needed. Exposure to AWS migration and implementation Experience in installation, migration, monitoring, patching and upgrade Exadata. Exposure to sql server databases. Installation, upgrade migration monitoring performance and Hands on experience in E-business suite application monitoring, configuring and instalations. Education Bachelor's degree in environmental science & Geology University of Buea -Buea, August 2008 to November 2011 Skills Database administration, Database, Ms sql server, Sql server, Oltp, Oracle, Oracle 10g, Pl/sql, Postgresql, Sql, Aix, Linux, Red hat, Shell scripting, Solaris, Sun, Unix, Unix shell, Ux, Disaster recovery, DBA, RAC, Oracle Dba, Sql Dba, Sybase, ETL, Rman, Sql Database, Oracle Database, MYSQL Additional Information TECHNICAL SKILL Six(6) years experience with ORACLE DATABASE ADMINISTRATION (10g, 11g). Six(6) years of PERFORMANCE TUNNING experience (Database, Memory and SQL Tuning using the AWR,

ASH, ADDM, EXPLAIN PLAN). Six(6) years of experience configuring and administering DATA GUARD for disaster recovery. Configured both physical and logical standby databases. Configured dataguard BROKER to ease the role transition. Six(6) years using RMAN- (backups, recovery and Six(6) years of experience with MIGRATING from similar to different operating system clonina). Hat, AIX, Solaris, Windows using DATAPUMP, GOLDENGATE, Linux Red such as TRANSPORTABLE TABLESPACE, CREATE TABLE AS, and many other strategies. Six(6) years working in OLTP and OLAP Environments Six(6) years of experience MONITORING THE DATABASE WITH TOOLS (TOAD, SQL Developer, OEM 12c, ). Five(5) Years of experience implementing SECURITY (Auditing, TDE, Network Encryption, ). Six(6) years of experience UPGRADING & PATCHING (CPU and PSU). Six(6) years of experience managing Oracle GOLDENGATE (both 11g and 12c). I did both unidirectional and bidirectional configuration. years of experience managing and administering 2 and 3 NODE RAC (11g and 12c) using ASM, ACFS and OCFS storage Three(3) years of experience writing UNIX SHELL SCRIPTING & PL Six(6) years of experience using unix command to create, view and edit files 3 SQL PACKAGE. years of experience with ORACLE version (12C R1 AND 12C R2) Exposure with MS SQL SERVER & POSTGRESQL Operating Systems HP-UX 10.x, 11.x. Sun Solaris 2.5, 2.6, 8, 9, 10. AIX 5.1, 5.2, 5.3, 6.1 RHEL 2.1, 3.x, 4.x, 5.x.Linux Enterprise Server 9, 10. Windows 95/98/NT/2000, UNIX RDBMS Oracle 10g, 11g and 12c Languages SQL, PL/SQL Tools TKPROF, EXPLAIN PLAN, AWR, and ADDM. Toad, Putty, NX client, Winscp, Remote Desktop Connection, VNC, Team Viewer, LogMeIn and Cisco VPN Client Database Utilities SQL\*Plus, Oracle Enterprise Manager, Real Application Cluster, ASM, Transportable Tablespaces, SQL\*Loader, RMAN, DataPump, Export, Import

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