

Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator
Methuen, MA Work Experience Oracle Database Administrator Jelani Consulting LLC - Laurel, MD
November 2014 to December 2015 Responsibilities: Involved in Database Migration from 11g to
12c Oracle Database with Super Cluster using Data pump utility. Installed Oracle Cluster-Ware to
provide infrastructure for RAC and also configured 2 node Oracle 11g RAC. Work with Users to
resolve any Database or query performance issues using Database advisors and AWR. Review,
create and also monitor triggers and stored procedures used for user applications and back end
reporting. Apply Oracle patches for various Oracle bugs and quarterly security patches for both
Standby and Primary Databases. Provide Oracle and SQL Server Database consulting and
support with employer's external clients. Supports also includes the following: DBA tasks such as
performance tuning, backup and recovery of full and partial Databases using RMAN, and Database
performance tuning of HP-UX multiprocessor shared Database environment. Provide DBA
Implementation and support for Oracle migrations and upgrades, including environments using Data
Guard. Troubleshoot and resolve locking and concurrency issues, excessive parsing, resource
bottlenecks including memory and CPU bottlenecks and recommending solutions. Experience in
applying security patches and updates using OPATCH utility. Monitoring the Database using
Oracle Enterprise Manager (OEM). Installed, configured and manage Oracle Database 10g and
11g ASM storage. Perform restore, recovery and refresh of Databases. Maintain Database
configurations in compliance with change management and release management. Implemented
different partition methodologies to improve manageability and performance. Installed and
configured grid monitoring tool for Oracle 11g Database. Perform hot and cold backup using
RMAN. Backup and restore of Databases, tables, schema using Datapump export/import and
transportable tablespaces (TTS). Control Database resource access through user profiles and
data access control through Virtual Private Database and principle of least privileges
implementation. Oracle Database Administrator BGE - Baltimore, MD January 2011 to November
2014 Responsibilities: Monitoring the full backup and incremental backup jobs using RMAN.
Scheduling the physical backups (hot & cold) in CRON tab using RMAN utility and monitoring the

scheduled jobs. Monitoring the Database using Oracle Enterprise Manager (OEM). Performance tuning of the database - SQL Tuning, used tuning utilities like STATSPACK, EXPLAIN PLAN, AWR, ADDM and Tuning of SGA, distribution of disk I/O, and Sizing of tables and indexes. Performed database and performance testing for the database objects. Performed day to day activities such as creating users/roles/schemas/tables/views/indexes and running the scripts given by clients. Performed installation and configuration of Oracle 10.2.0.1 database on HP-UX platform. Proactively monitored the disk and the memory usage of the Server and monitored tablespaces for performance measures. Monitored and optimized performance, resources, availability and operation of all systems. Installed Data Guard standby Databases and performed disaster recovery testing. Added, modified or removed users, roles, privileges, profiles and other data accesses. Participated in regular 24/7 on call support duty rotation for production database and after hours Support. Managed databases and instances using Data Guard and RAC in a real time production, testing and development environment. Implementation and support of Oracle 10g and 11g, migrations and upgrades from Oracle 9i and 10g Databases including RAC Databases and Linux. Education CERTIFICATION in physics University of Buea 2001 Additional Information

TECHNICAL SKILLS RDBMS: Oracle [] Oracle 10g (Data Guard) Operating Systems: HP-UX 11.00, Solaris 9/10, AIX 5.3, Red Hat Linux RHEL 5.4, 5.5 and Windows [] Languages: SQL, PL/SQL, UNIX/Linux Shell Scripting Tuning Utilities: SQL Trace, TKPROF, Explain Plan, ADDM, AWR, ASH, ADRCI Backup Tools: RMAN, OCOPY, DBVERIFY Migration Tools: Data Pump (expdp /impdp), SQL*Loader Install/Upgrade: OUI, DBCA, DBUA, OPATCH Management tool: Oracle Enterprise Manager (OEM), SQL*Plus Command Line Network tools: NetCA, Lsnrctl High Availability: ASM (ASMCMD), Knowledge of Data Guard, RAC

Name: Cheryl Johnson

Email: barry82@example.net

Phone: 5503752235