

Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator -  
Disys Solutions Inc Work Experience Oracle Database Administrator Disys Solutions Inc -  
Washington, DC March 2011 to Present Responsibilities \* Performing level 0 and 1 database  
backup using RMAN \* Ensuring that daily cold and hot RMAN backups are successfully made and  
valid for restore and recovery \* Installing, configuring and maintaining oracle 10g and 11g  
databases in test and development environments. \* Upgrading Oracle databases from 11.2.0.1 to  
11.2.0.3 and applies PSU patches \* Refreshing development database from production using  
datapump export and import. \* Creating tablespaces and plans the location of data, index, undo  
tablespaces redo log files and control files in adherence to the Optimal Flexible Architecture. \*  
Managing database security by creating and assigning appropriate roles and privileges to users  
depending on the user activity. \* Supplementing database backups with datapump export \*  
Recovering database recovery when necessary. \* Loading data using SQL\*Loader to assist Data  
Warehouse developers. \* Performing Oracle database, SQL and application tuning and monitoring  
using partitioning, AWR, ASH and ADDM \* Administering Oracle database, including design and  
creation of schema objects, integrity constraints, users and roles. \* Creating database users, roles  
and privileges. Manages passwords and resolve connectivity issues Additional Information  
Technical Skills \* Backup/Recovery Manager (RMAN) \* Installing/Upgrading Software \* SQL  
Language \* Proficient at the command line \* Windows/Unix/Linux \* SQL Loader \* Configuring  
Database \* Linux OS - Red Hat \* User Account Management \* Enterprise Manager (OEM) \*  
Performance Tuning \* RAC \* Data Pump

Name: Justin Cooper

Email: sarahhayes@example.net

Phone: 775-355-5421