Oracle DBA Oracle DBA Oracle DBA - Wells Fargo Bank Houston, TX Authorized to work in the US for any employer Work Experience Oracle DBA Wells Fargo Bank - Houston, TX June 2017 to Present   Oracle DBA Queue Management and 24/7 On-Call rotation support.   Perform health checks and proactive monitoring using Oracle Enterprise Manager/Grid Control.   Setup Oracle Enterprise Manager (Grid Control & Cloud Control) 10g/11g/12c for monitoring/performance tuning and a complete range of Oracle DBA activities including monitoring alert logs, trace files, troubleshooting production issues.   Support Development Teams by implementing database objects in TEST/STG/UAT/PROD.   Performance tuning using various aspects of the Database utilities like Stats-pack, Automated Workload Repository (AWR) and Automatic Database Diagnostics Monitor (ADDM).   Good Knowledge in Installing, Upgrading and Configuring Oracle Enterprise Edition.   Upgrade Oracle 11g to 12c multitenant Container and decommission legacy databases.   Database monitoring, tuning, troubleshooting, managing database security, roles, and profiles, create, setup, and respond to alerts. As well as analyze performance data and recommend solutions.   Work with the application team to understand the application's data, and then determine the appropriate physical structure. Participate in application design and development.   Manage the queue clearing open and unassigned Service Requests (SR), Incident Request (IR), Change Request (CR) and Manual Activities (MA).   Basic scripting Edit scripts for data-pump jobs, backup and recovery and database checks.   Schedule Physical backups (hot & cold) and monitor scheduled jobs. Database Analyst Walmart Technology - Houston, TX December 2015 to June 2017

   Provided full technical support to various application teams before databases went to Production. Tested and implemented different physical and logical backup and Recovery methods like point in time, media recovery, full/partial and export/import.   Knowledge of Oracle Architecture, SGA, PGA, Listener, V$ & DBA views.   Installed and patched databases on a quarterly basis as well as update O-patch Installer.   Managed Database Listener including starting, stopping and checking the listener status.   Knowledge of RAC installation, maintenance and administration.   Responsible for managing 24/7 availability of Supervisory Control and Data Acquisition (SCADA) database through day-to-day support.   Assist with Oracle Linux non-production and production Server Maintenance.

Used OEM to Monitor and set alerts on production targets. Involved in applying patches as per the requirements of the client and upgrade Oracle and DBMS software under Oracle. Worked on OEM GC 12c/11g, scheduling and troubleshooting OEM jobs and Scheduling Backup Jobs. Jr. IT Security Analyst Texas Star - Galveston, TX May 2015 to December 2016 Responsibilities: Developed a work plan detailing the tasks and effort required to achieve the project scope. Develop, reviewed and updated Information Security System Policies, established security baselines. Perform vulnerability scanning with the support of Nessus scanning tool to detect potential risks on a single or multiple asset across the enterprise network. Update IT security policies, procedures, standards, and guidelines according to department and federal requirements. Perform risk assessments, help review and update, Plans of Action and Milestones. Monitor controls post authorization to ensure constant compliance with the security requirements. Worked with SMEs to identify the best approach to prevent data-loss in the future. Education Bsc. in Economics University of Buea 2012 Skills Oracle Database, Oracle Dba Military Service Branch: ARMY Service Country: United States Rank: SPC January 2015 to Present Awards Army Comendation Award 2019-03 Outstanding performance in my duties as a Soldier

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