**Senior Database Administrator**

**Purpose:**

Under the supervision of the Manager Database Administration, manage and provide support for the banks Oracle databases. As a member of the database administration group, the incumbent will assist in the team effort to maximize the availability, security, and performance of the databases.

**Key Accountabilities:**

• Provide on-site database and system support  
• Monitor, collect statistical information, and provide reporting on capacity and system performance  
• Based on statistics, make recommendations to maintain and improve capacity and system performance  
• Monitor the system, and act upon system and application automated alerts  
• Perform diagnostics, testing, and troubleshooting of software, o/s, and database issues (ex. correcting installation, configuration, or data problems)  
• Plan and perform software and database installation, configuration, upgrade and patching  
• Perform and manage system and database backups  
• Perform manual switch to redundant system / database components, in case of system failure  
• Rotation of 2 weeks primary support/2 weeks secondary support  
• Willingness to work flexible hours, outside of regular business hours, nights, weekends.

**Skills:**

1. Oracle DBA 11g, 12c (5+ years experience with production database creation, upgrade and  administration - NOT application )  
2. Oracle 11g 12c on Windows (5+ years experience with setup, configuration, support)  
3. Oracle RAC+ASM (5+ years experience with setup, configuration, support)  
4. Oracle ODBC, JDBC, Heterogeneous Connectivity (5+ set-up environment, configure, and support)  
5. Oracle DataGuard (5+years experience)  
6. Performance tuning (5+ years experience)

Nice-to-Have:  
- Migration project experience  
- Banking industry experience  
- Any experience with Oracle OLAP, OWB, OEM, Perl, MS-SQL,Sybase, and Oracle Exadata

**Educational:**

A degree in Computer Science, math, or related discipline. Oracle DBA OCP certification is desirable