



**Job Title: Senior Database Administrator**

**Location:** Patrick AFB, FL (on-site)

**Position Number: J-RR32SD**

**Grit Government Solutions** is seeking a Senior Database Administrator to join our team's efforts in supporting a multi-year contract near Florida's Space Coast. We seek proven expertise in improving systems security posture within the Department of Defense.

This is a contingent position based on Government contract award.

**Principle Duties and Responsibilities:**

- Install and configure database management systems and software.
- Maintain database management systems software.
- Schedule vulnerability scans on a monthly basis, or as required and report results.
- Conduct network tests to validate interoperability of changes on operational network and address shortcomings.
- Prepare and provide plans to mitigate and/or eliminate root causes associated with deficiencies.
- Monitor and maintain databases to ensure optimal performance.
- Validate database changes and support optimization efforts by using tools and best practices relevant to the database, recommending corrective actions when applicable.
- Review and manage DISA STIG checklists and remediate STIG Findings
- Perform backup and recovery of databases to ensure data integrity.
- Provide recommendations on new database technologies and architectures.
- Performs configuration management, problem management, capacity management, and financial management for databases and data management systems.
- Provide technical support for Oracle databases, Oracle Database Appliances, Microsoft SQL Servers, database migrations and data replication.
- Adjust performance settings of database instances, applications and configurations to identify trends and optimize system performance.
- Create database performance presentations referencing the statistical data to report performance issues upon request.
- Comply with all DoD and Air Force policies for hardware/software configuration to ensure sustainability and availability throughout the lifecycle of the system/software.
- Supports incident management, service level management, change management, release management, continuity management, and availability management for databases and data management systems. To include escalation of tickets requesting vendor support.

**Basic Qualification:**

- Possess a DoD 8140 Baseline Cybersecurity Certification (e.g. Security+)
- Experience with DoD RMF, SCC, DISA STIGs/SRGs
- Minimum 5 years' experience working as an Oracle Database Administrator
- Oracle and/or MS SQL DB Certification
- Oracle Database Administration Certified Professional
- Excellent written and verbal communication skills and ability to effectively interface with numerous cognizant security agencies, customers, and senior leadership.



- Experience with standard security and network environment tools and applications.
- Ability to manage multiple projects in a dynamic and demanding environment.
- Knowledge of other security disciplines and how they impact and interact with information system security.
- Team player – Effective at organizing and motivating a diverse set of individuals to act as “one” in the pursuit of common objectives. Ability to build effective customer and partner relationships.
- This position requires a government TS-SCI security clearance. MUST BE A U.S. CITIZEN

**Preferred Qualifications:**

- Former MCSA in Microsoft SQL Server
- Experienced Professional

**Travel Requirements**

Up to 10%