



ORACLE DATABASE DEVELOPER. TAGUIG, PHILIPPINES / HYBRID WORK

Oracle Database Developer

Avia Solutions Group (ASG) Global Services Philippines is looking for an **Oracle Database Developer** to contribute to the operations of Sensus Aero.

This position is based in the ASG Global Services Philippines office in BGC, Taguig, under a hybrid setup and working on Atlantic Standard Time Zone.

Sensus Aero is a web-based ERP platform built for independent aviation MRO (Maintenance, Repair & Overhaul) organizations. Designed by aviation experts, it helps MRO companies manage complex workflows — from quoting and work orders to parts logistics, planning, and regulatory compliance. Our product is trusted by MRO clients across multiple geographies and is actively evolving toward a modern, scalable architecture.

Role Overview:

The **Oracle Database Developer** will play a key role in developing, maintaining, and optimizing the database layer of a multi-tenant Maintenance, Repair, and Operations (MRO) platform. This role is responsible for designing and enhancing Oracle PL/SQL solutions that support core business processes, APIs, integrations, reporting, and customer-specific functionality. Working as part of a remote Agile team, the Oracle Database Developer will collaborate closely with business analysts, developers, and stakeholders to deliver scalable, high-performing, and reliable database solutions that support business-critical applications.

Key Responsibilities:

- Develop, enhance, and maintain Oracle PL/SQL objects including packages, procedures, functions, tables, views, types, triggers, and data patches.
- Translate user stories and acceptance criteria into robust and maintainable database solutions.
- Design, build, and extend database APIs consumed by backend and frontend applications.
- Develop and support integrations using database links, JSON/REST services, scheduled jobs, and other database-driven mechanisms.
- Implement and maintain customer-specific functionality while preserving the integrity of the shared application core.
- Analyze and resolve database performance issues using execution plans, SQL optimization techniques, and performance tuning best practices.
- Create and maintain unit tests to ensure code quality, reliability, and maintainability.
- Participate in code reviews and contribute to development standards and best practices.

- Prepare deployment packages, installation scripts, and database patch releases.
- Investigate production issues, perform root cause analysis, and implement data fixes and recovery solutions when required.
- Collaborate with business analysts and stakeholders to refine requirements, identify gaps, and communicate technical solutions in business-friendly terms.

What we are looking for:

- 3+ years of hands-on experience developing Oracle PL/SQL solutions within enterprise applications or software products.
- Strong expertise in Oracle SQL and PL/SQL development, including complex queries, packages, procedures, and database design concepts.
- Experience working with Oracle Database 19c or newer versions.
- Strong performance tuning and query optimization skills, including the ability to analyze execution plans and troubleshoot database bottlenecks.
- Experience building and supporting database-driven APIs, integrations, and automated processes.
- Proficiency with Git and modern development workflows, including branching, merge requests, and code reviews.
- Experience working within Agile development environments using tools such as Jira and GitLab.
- Strong analytical, troubleshooting, and problem-solving skills.
- Excellent written and verbal English communication skills with the ability to collaborate effectively in remote international teams.
- Ability to follow established coding standards, development processes, and existing codebase conventions.

Nice to Have:

- Experience with NestJS or similar Node.js frameworks such as Express or Fastify
- Oracle Database SQL Certified Associate (OCA) certification.
- Oracle Database PL/SQL Developer Certified Professional certification.
- Experience with utPLSQL or other database unit-testing frameworks.
- Experience developing and supporting enterprise system integrations.
- Exposure to multi-tenant platforms or customer-overlay architectures.
- Aviation maintenance, MRO, or related industry domain knowledge.
- Experience supporting highly configurable enterprise applications serving multiple customers from a shared platform architecture.

The Benefits of being part of our Team:

- Opportunity to work with innovative IT solutions for the aviation market.
- International work environment.
- Learning and development opportunities to further improve your skills.

A remote workforce service centre supporting Avia Solutions Group's ACMI airlines and MROs worldwide.