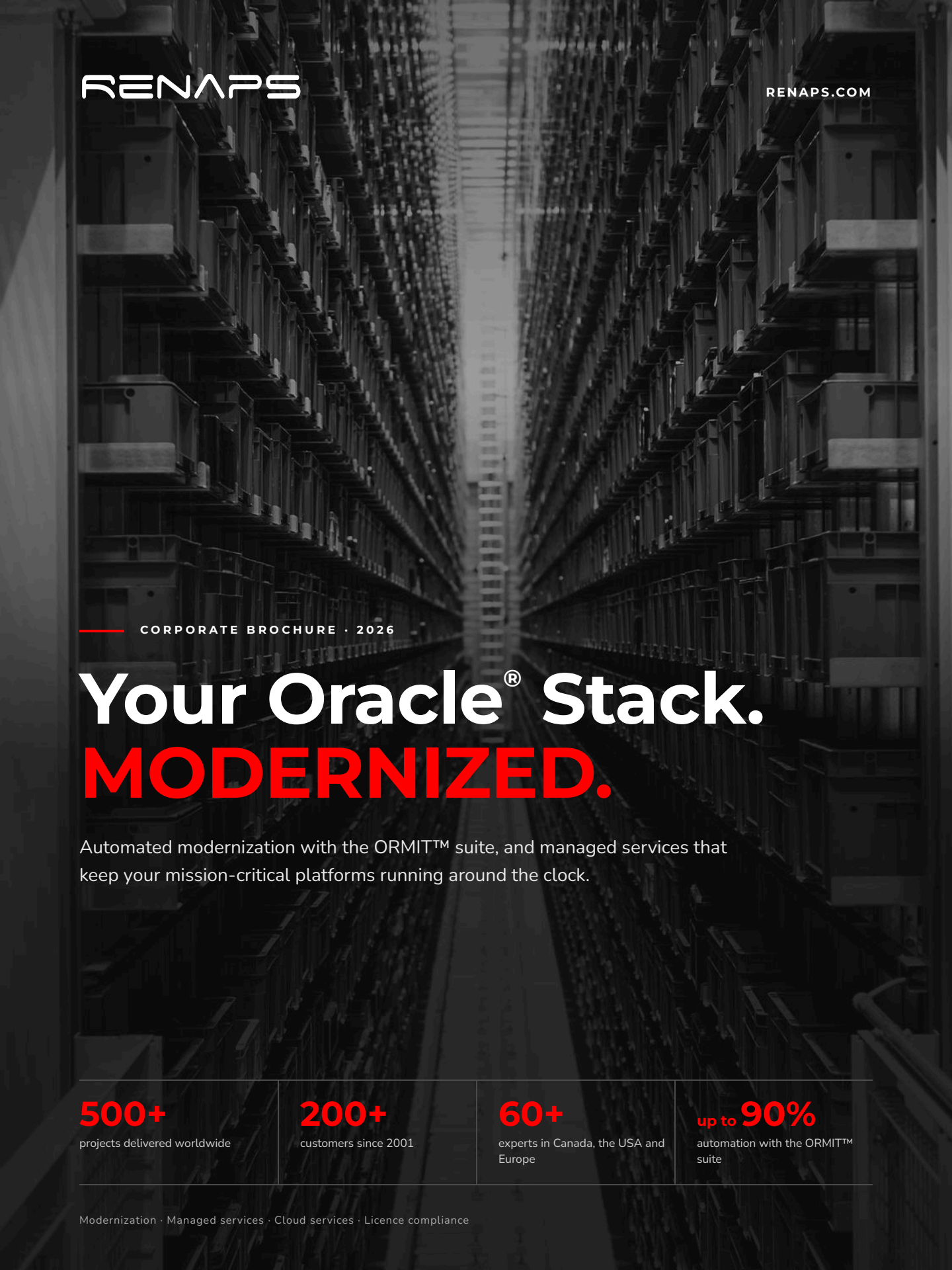


RENAPS

RENAPS.COM

CORPORATE BROCHURE · 2026

Your Oracle® Stack. MODERNIZED.

Automated modernization with the ORMIT™ suite, and managed services that keep your mission-critical platforms running around the clock.

500+ projects delivered worldwide	**200+** customers since 2001	**60+** experts in Canada, the USA and Europe	**up to 90%** automation with the ORMIT™ suite

Modernization · Managed services · Cloud services · Licence compliance



01 ABOUT RENAPS

Modernizing enterprise systems with control and automation.

Founded in 2001 in Montréal, RENAPS modernizes mission-critical Oracle platforms through automation and the ORMIT™ framework. We deliver industrialized, predictable Oracle Forms, Reports and Database upgrades and migrations, while preserving architectural flexibility and long-term choice.

Enterprise systems do not fail because of technology alone. They fail because modernization decisions are rushed, under-scoped, or driven by vendor lock-in rather than long-term control. RENAPS was founded to help organizations modernize critical enterprise systems **without losing ownership, stability or governance.**

Through our proprietary ORMIT™ toolset, we analyze, modernize and transform complex Oracle environments with a level of predictability and control that traditional consulting models cannot achieve. Our clients reduce modernization risk, accelerate delivery, preserve their business logic and institutional knowledge, and keep full ownership of their systems and architecture.

Our clients include large enterprises, public-sector organizations and regulated industries, where stability, security and governance are non-negotiable. We operate across Canada, the United States and internationally, supporting modernization and managed-services programs that span years, not months. **Managed services ensure continuity beyond modernization.**

We are recognized for deep expertise in Oracle Forms and Reports modernization, Oracle Database platforms and lifecycle management, enterprise infrastructure and high-availability architectures, managed services for complex, regulated environments, and Oracle licensing, compliance and risk mitigation. We do not chase trends: **we focus on the systems that run the business.**

One partner. Two pillars.

A comprehensive portfolio spanning modernization solutions, managed services, cloud services and licence compliance, designed to help organizations **modernize, operate and govern** mission-critical IT environments with predictability, control and long-term flexibility.

PILLAR ONE

Modernization with the ORMIT™ suite

A suite of tools for migrating and upgrading Oracle Forms, Reports, APEX and Oracle Database. Every engagement starts with an ORMIT™-Analyzer analysis of your code, continues with a proof of concept on your own application, and runs as a phased migration factory.

Industrialized automation. Repeatable, auditable, predictable. **Mission-critical focus.** Forms, Reports, databases and the enterprise infrastructure that runs the business. **Zero lock-in.** Full source code and architecture ownership: you leave every engagement with complete control.

PILLAR TWO

Managed services, 24/7

Support on demand for applications, middleware and databases, including application development and maintenance. Choose RENAPS On Demand (ROD), hybrid managed services, or full managed services, a turnkey service in which RENAPS operates your environments end to end. All three come with a 15-minute response time around the clock.

You get scalable access to our entire team, across database, middleware, infrastructure and cloud, under a model that fits your organization. Flexible packages, proactive monitoring and the option to opt out anytime with zero penalties keep you in control.

Cloud services

Consulting, migration and managed services on Oracle Cloud, AWS, Azure or hybrid: the agility, flexibility and speed of the cloud, with expert guidance and implementation support.

ROCS licence compliance

A software and service package for licence compliance, optimization and IT asset management for Oracle® software, from inventory review to audit intervention.

> “The biggest risk I see is not legacy technology itself, but poorly executed modernization. RENAPS exists to give organizations a safer, more controlled path forward, powered by automation and real-world experience.”
>
> **Patrick Hamou, CEO, RENAPS**

ISO 9001:2015 certified

Our certification underscores our dedication to continually improving our processes and services to meet the highest international standards.

Three quality principles

The integrity of our professionals, their commitment to customer satisfaction, and customer satisfaction itself.

Canada and USA

Head office in Montréal; USA and international head office in Aventura, Florida. Experts in Canada, the USA and Europe.

Every modernization starts with the facts.

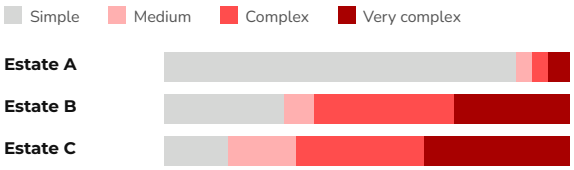
ORMIT™ is RENAPS' proprietary suite of migration and upgrade tools: **automated migrations or upgrades with up to 90% automation**, reduced cost and time, and projects that follow best practices with no compromise on code quality and maintainability. It starts with ORMIT™-Analyzer.

ORMIT™-Analyzer performs a complete semantic analysis of your Oracle® Forms and Oracle® Reports source code. Years of changes leave applications with outdated documentation, mixed coding standards, dead code and logic spread across forms, libraries and the database. A sample cannot show that. ORMIT™-Analyzer reads every object in the application, so your estimate rests on your actual code and your plan has no hidden surprises.

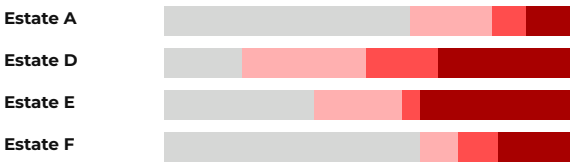
The result is a detailed report with a detailed estimate for the modernization path you choose: inventory and complexity, static and dynamic dependencies, external calls, dead and duplicated code, what will be automatic and what needs a developer, and the recommended migration order. RENAPS runs the analysis, reviews it with your team and hands you the report, the estimate and the roadmap.

Your code stays yours. You export the source; RENAPS runs the analysis in a RENAPS-controlled environment. You install nothing, and nothing in your code is executed.

Complexity profile: Forms

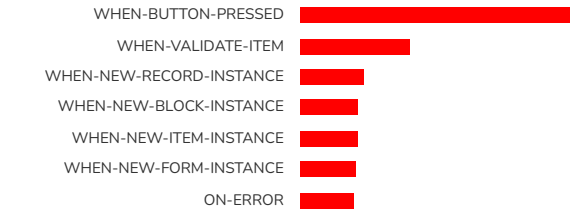


Complexity profile: Reports



SAMPLE Migration complexity per module across real Forms and Reports estates, from ORMIT™-Analyzer reports, anonymised. No two estates look alike, which is why an estimate must come from your code, not from averages.

Most frequent trigger types



SAMPLE Share of all triggers in one anonymised estate: the logic a migration must reproduce.

What the report contains

- Full inventory and object counts per module
- Static and dynamic dependencies across forms, libraries and modules
- All external calls and special libraries, such as WebUtil
- Similarity analysis, unused objects and redundant code
- What will be automatic and what will be manual
- Recommended migration order, risk profile and proof-of-concept candidates
- Detailed estimate of effort, cost and timeline for the chosen path

For executives

Effort, cost, timeline and a recommended sequence: what you need to decide, budget and plan.

For architects

Dependencies, external calls, frameworks and risk areas: what the target architecture must absorb.

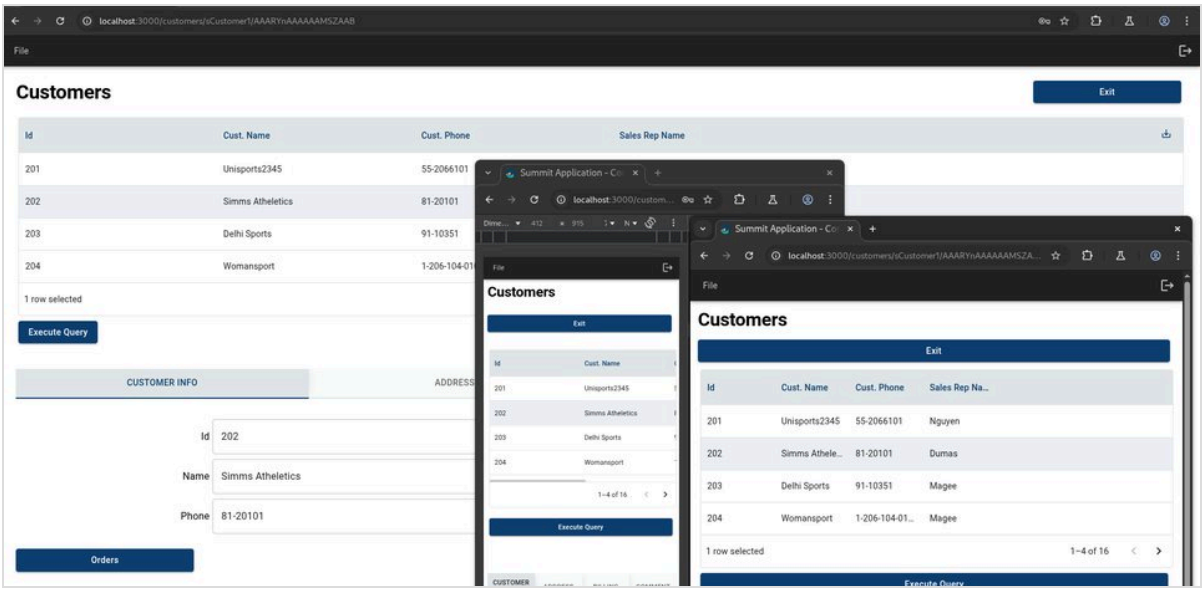
For developers

Per-module detail down to the call path and line of code: what will be automatic and what will be manual.

Product overview: **renaps.com/en/download/pdf/ormit_analyzer_en**

Migration and upgrade tools for every layer.

Each ORMIT™ tool converts what you have, like for like, to a current release or to an open architecture. A key part of any modernization is not just “making it web”: it is reproducing the behaviour users depend on.



ORMIT™-OPENJAVA A migrated Forms screen from the demo application, running as a responsive web application at desktop and mobile widths.

ORMIT™-OpenJava
Oracle Forms to React or Angular

Forms, menus, libraries, triggers and LOVs migrated to an open-source front end with a Java Spring Boot or Node.js REST back end. Field validation, trigger-driven actions, master/detail refresh and transactional consistency are preserved, so end users need minimal retraining. You receive the full source code.

ORMIT™-Forms
Forms and Reports to 12c/14c

Automated upgrade of Forms and Reports applications to current releases, with obsolete features replaced and remediation planned.

ORMIT™-Jasper
ORMIT™-AP
Oracle Reports

Reports migrated to open-source JasperReports, or to Oracle Analytics Publisher: data model, layout, parameters and report logic.

ORMIT™-APEX
APEX to open source

Oracle APEX applications migrated to open-source Java, freeing the database for its own move.

ORMIT™-Cortex
ORMIT™-DB
Oracle Database

Oracle Database to open-source PostgreSQL, the final step of a fully open stack; and automated upgrades of Oracle Database to the latest versions.

Repeatable

A converter applies the same rule to the ten-thousandth trigger as to the first: no conversion drift.

Auditable

Rules-based, inspectable transformations, with automated code review and generated unit tests.

No lock-in

React, Angular, Java, Node.js, JasperReports, PostgreSQL: code your developers own and evolve.



03 WHY AUTOMATE. WHY OPEN SOURCE.

Redesign means risk. Conversion keeps what works.

Organizations are leaving Oracle Forms and Reports. Rewriting by hand, or moving to another proprietary platform, means a redesign, with risks to business logic, functionality, time and budget. ORMIT™ converts what you have, like for like, to an open architecture.

WHY ORGANIZATIONS ARE LEAVING FORMS AND REPORTS

01 **Prohibitive licensing costs:** Forms, Reports and WebLogic licences, support fees and audit exposure.

02 **A shrinking talent pool:** Forms and Reports developers are quickly disappearing, and modern courses are rare.

03 **Stagnating innovation,** efficiency and compatibility, and fewer organizations using Forms each year.

04 **Obsolescence:** escape the platform's technological limitations and standardize on one modern development platform.

WHAT A MIGRATION TO OPEN SOURCE DELIVERS

01 **Faster delivery, lower TCO:** agile, cloud-native development with modern UX and faster change cycles.

02 **Lower infrastructure costs:** retire heavy middleware, cut hosting, patching and server maintenance, deploy to any cloud.

03 **No more runtime licences:** remove Forms, Reports and WebLogic licences, support fees and audit exposure.

04 **Preserved investments:** reuse all business logic and application structure, with no rewrite from scratch.

APEX OR AN OPEN ARCHITECTURE? THE STRATEGIC VIEW

DIMENSION	ORACLE® APEX	OPEN ARCHITECTURE (REACT/ANGULAR)
Vendor dependency	Deepens: Oracle Database and licences required	Eliminated: runs on any database, any cloud
Cloud and infrastructure	Oracle Cloud preferred	Oracle Cloud, AWS, Azure or hybrid
Talent and community	PL/SQL specialists; a shrinking pool	Mainstream JavaScript/TypeScript and Java developers
Long-term TCO	Oracle licensing for the life of the application	Open-source runtime; no lock-in tax
Strategic risk	Roadmap and pricing controlled by the vendor	Future cloud, database or framework moves stay open

APEX runs inside Oracle Database: complex Forms behaviour must be rewritten or simplified to fit it. Whether the target is APEX, a manual Java rewrite, .NET or another platform, every route other than ORMIT™ conversion requires a redesign. Source: RENAPS, “Oracle Forms Modernization vs. Oracle APEX” (2026).

Low-risk, phased delivery. Proven at every step.

The ORMIT™ industrialized process brings gradual risk reduction, continuous validation, iterative improvement and controlled deployment, minimizing operational disruption. Your team sees frequent demos and gives real-time feedback throughout.

STEP 01

ORMIT™-Analyzer analysis

An X-ray scan of every Forms and Reports object: complexity, code quality, duplication and dead code, migration order, and the scope, time and effort of your project.

STEP 02

Discovery and proof of concept

Prerequisites, requirements and environment setup; evaluation of functional workflows; a pilot migration on your own code, tested with your stakeholders and validated in pre-production.

STEP 03

Migration factory

“n” phases, each scoped and validated in Agile iterations: migration at scale with continuous manual adjustment, phased testing, and pre-production deployment with acceptance criteria.

STEP 04

Go-live and hypercare

Production cutover and launch, intensive post-launch support and monitoring, issue resolution and performance tuning, then knowledge transfer and stabilization.

Proven equivalence

Every migrated form is checked against the original. End-to-end tests are written from the original PL/SQL and proven able to fail; the same suite runs on React and on Angular. Automated code review and generated unit tests for the front end, the back end and the APIs keep quality measurable from the first module to the last.

Delivery runs in agile, multidisciplinary squads with built-in automation for migration, unit testing, deployment and validation, so every phase ends with working, tested software.

The standard roadmap

Analysis	Inventory and assessment with ORMIT™-Analyzer
Proof of concept	On your own code, before you commit
Applications	Forms with ORMIT™-OpenJava; Reports with ORMIT™-Jasper
Database	Oracle Database to open source, e.g. PostgreSQL or MariaDB

The database moves once no application still depends on Oracle-Database-only technology; APEX applications, for example, are migrated first.

CUSTOMER STORIES

A major North American utility

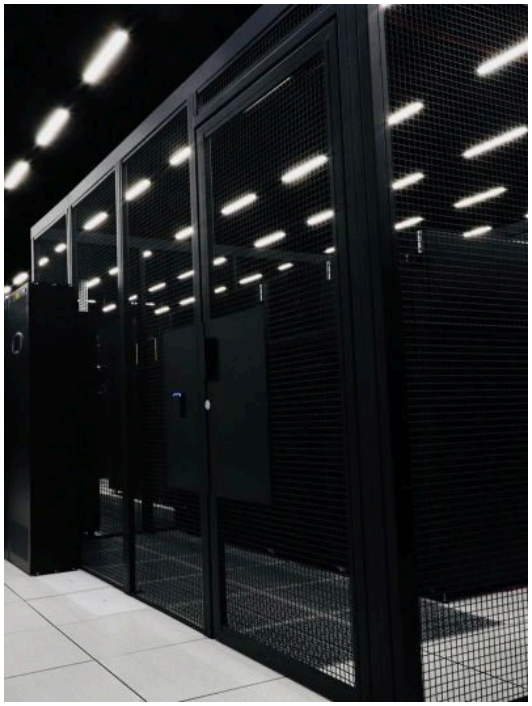
The utility entrusted RENAPS with **over 500 Oracle Forms modules**, more than **750,000 lines** of business-critical code. With **ORMIT™-Analyzer and ORMIT™-OpenJava**, the project reached **over 89% automation**, preserved the business logic, kept the end users' workflows and deployed quickly to a fully responsive web environment. The utility modernized its application architecture and reduced its operational and licensing costs significantly.

A North American manufacturer

A manufacturing leader modernized **over 100 Oracle Forms modules** with **ORMIT™-OpenJava**, to a React + Node.js architecture. The project spanned **six months** and covered mission-critical production and inventory applications. The migration kept the business logic and the users' workflows; the client's own Forms team, trained during the project, now maintains the application, and the company is free of its WebLogic and Forms runtime licences.

More in the white paper “From Oracle Forms to AI Agents”: **renaps.com/en/download/pdf/open_java_whitepaper**

Continuity, around the clock.



Extend your team with RENAPS experts across Oracle, Microsoft and open-source environments: **24/7 support with a 15-minute response time** for databases, middleware, infrastructure, cloud and applications, under the model that fits you.

Three ways to work with us

01 **RENAPS On Demand (ROD).** Our experts when the need arises, on a time-and-material basis, with no long-term commitment.

02 **Hybrid managed services.** Hybrid adds proactivity to the on-demand model: core database and middleware tasks run as turnkey work under a fixed monthly contract, and every other RENAPS service stays available on demand.

03 **Full managed services.** A turnkey service: RENAPS takes full responsibility for operating your environments, end to end, with scalable access to our entire team.

Turnkey tasks in a hybrid contract

Configuration to best practice for performance, security and reliability; proactive automatic monitoring and alerting; high availability and disaster recovery; backup and recovery; capacity planning and performance tuning; 24x7 support and standard documentation. Every database-management component is analyzed and categorized, for total transparency, flexibility and cost control.

> "Renaps provides excellent value and peace of mind knowing that the Oracle WebLogic / Oracle DBA environments are in good hands. We strongly recommend RENAPS On Demand to any organization."
>
> **Richard Roy, IT, Logistics and CIO, Énergir**

Specialized expertise

Transform for velocity, automate for efficiency, and maintain operational excellence for security, reliability and performance.

Flexible contracts

Month-to-month contracts, pay-as-you-go, opt out anytime with zero penalties.

Secure delivery

Mature methodologies, industry-leading tools and secure service-delivery processes.

Complete transparency

See what is delivered, when, how and by whom, with up-to-the-minute reporting.

A clear governance model

A clear division of responsibilities to eliminate redundancies, best-practice processes across the IT delivery chain, concise fact-based reports for your IT management team, and a defined organizational structure and management framework.

Industries and expertise

Government, utilities, insurance, financial services and manufacturing. Our DBA and middleware team, home to Oracle ACE Pros, works across Oracle Database, SQL Server, MySQL and PostgreSQL, with deep Oracle WebLogic Server experience.

One team for the stack you run today, and the one you are moving to.

RENAPS works across the entire infrastructure stack, from storage and servers to the applications your users see, so one partner can operate the platform you have while modernizing it.

DATABASES

- Oracle Database®
- PostgreSQL
- Microsoft SQL Server
- MySQL®
- MariaDB
- MongoDB
- Sybase

MIDDLEWARE AND SYSTEMS

- Oracle WebLogic Server®
- Enterprise application servers
- Linux · IBM AIX
- Oracle Solaris®
- Microsoft Windows Server
- Virtualization, storage, network

CLOUD

- Oracle Cloud®
- Amazon Web Services (AWS)
- Microsoft Azure
- Hybrid environments

ORACLE DEVELOPMENT

- Oracle Forms®
- Oracle Reports®
- Oracle APEX®
- PL/SQL
- Oracle Analytics Publisher®

OPEN AND MODERN DEVELOPMENT

- Java® · Spring Boot
- React · Angular
- Node.js · JasperReports
- .NET Core · C# · Visual Basic
- Python · PHP

ARCHITECTURE

- Enterprise and solution architecture
- Technology and cloud architecture
- Licensing consulting
- High availability and disaster recovery

Infrastructure services

Across middleware, database, operating system, virtual machines, servers and storage: enterprise, solution, technology and cloud architecture; database administration and licensing consulting; virtualization; systems and network administration. Our team brings deep experience with Oracle WebLogic Server and enterprise application servers.

Application development and maintenance

End-to-end development expertise, across the whole application lifecycle or at a specific stage. Our turnkey approach covers every phase in collaboration with your teams, from the analysis of business needs through design and development to deployment. RENAPS acts as an extension of your IT team, on site or remotely, to maximize the value of your applications.

EXAMPLES OF DBA AND MIDDLEWARE OPERATIONS

Documentation management
Licensing advisory planning
Security planning
Hardware and OS planning
Configuration management
Backup and recovery
Disaster-recovery testing
Performance-tuning planning
Software version management
Advanced solutions review
Cluster and VM management
Availability management
Availability monitoring
Replication management
Automatic monitoring implementation



07 CLOUD SERVICES

You choose the cloud. We manage it for you.

Among the benefits of cloud are agility, speed to innovation and lower IT costs. But a cloud migration can be complex and disruptive. RENAPS' expert guidance, implementation support and managed services help you simplify and accelerate your journey, on Oracle Cloud, AWS, Azure or hybrid.

CONSULTING

Understand how cloud and automation can achieve your business goals. Whether you are already in the cloud or considering a move, we help you use cloud technologies that drive innovation, speed and efficiency.

MIGRATION

We help define your cloud roadmap, plan and execute your migration, then work with you to take advantage of new cloud-based solutions. Modernized ORMIT™ applications run on any cloud.

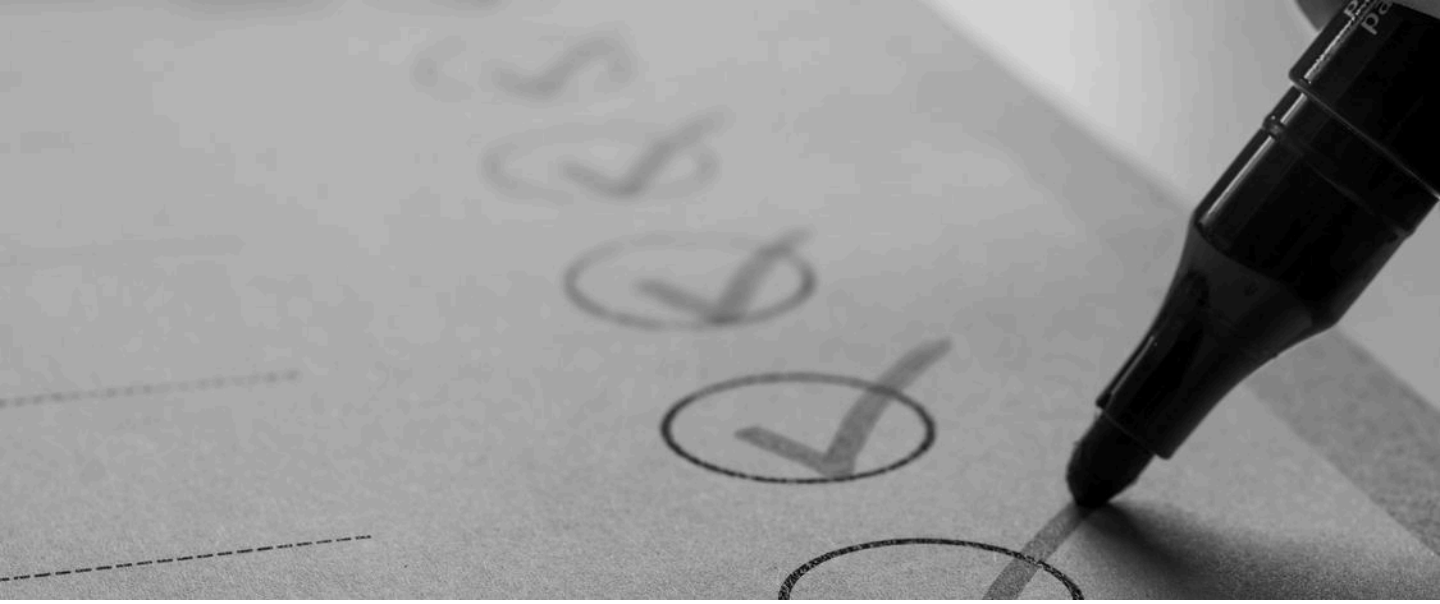
MANAGED SERVICES

Teams of cloud experts help you maximize your cloud investment: 24×7 management of infrastructure and databases, cost and consumption optimization, performance and availability monitoring, and automation.

> An effective journey to the cloud is founded on a rock-solid, trusting relationship. Our success hinges on our clients' success.

We support and manage the leading cloud platforms, saving you the pain and complexity of doing it yourself, and we tailor each cloud migration to your requirements, with a forward-looking approach that targets business results and the highest levels of performance.

Modernization and cloud go together: open-architecture applications run on Oracle Cloud, AWS, Azure or hybrid, with no proprietary runtime tax.



ROCS. Licence compliance for Oracle® software.

ROCS combines **software and expert service** for licence compliance, optimization and IT asset management. It helps you control costs, risks and complexity with transparency, get more from the licences you own, and lower licensing costs.

The service

- Review of your current Oracle software inventory
- Optimization of Oracle and non-Oracle software assets
- ULA (Unlimited License Agreement) management and control: certification, optimization and exit
- Internal audit, compliance and maintenance
- Negotiation and mediation: software purchase, audit intervention and negotiation of any licence violation penalties
- Asset identification, acquisition, compliance and disposal management

The platform

- Visibility of software usage and licence grants
- Accurate calculation of licence consumption
- Automatic detection of unused software assets
- One-click compliance report and cost estimate
- “What if” simulations of hardware and software changes
- All licence contracts in one place

The ROCS platform is included during an audit intervention.

By capturing all of this, ROCS helps with support renewals, legacy-metric migrations, decommissioning unused licences and other money-saving approaches.

One place
All your licence contracts, easily viewable and accessible.

Simulations
Create environment simulations at any time.

Proactive
Proactive licensing compliance with automatic monitoring.

Specialists
A team of specialized licensing consultants behind the software.

For enterprises that cannot afford to get it wrong.

With North American centres of excellence and experts in Canada, the USA and Europe, RENAPS combines **ORMIT™ automation** with a **dedicated managed-services team**, from the first analysis to 24/7 operations. Our programs are designed to be measurable, repeatable, auditable and sustainable over time.

500+	**200+**	**60+**	**up to 90%**
projects delivered worldwide	customers since 2001	experts	automation with ORMIT™

Where to start

01 **Modernization:** an ORMIT™-Analyzer analysis of your Forms and Reports, then a proof of concept on your own code.

02 **Managed services:** RENAPS On Demand, hybrid, or full managed services (turnkey).

03 **Cloud:** consulting on your cloud roadmap, then migration and 24×7 management.

04 **Licences:** a ROCS review of your inventory, contracts and compliance position.

What sets us apart

Industrialized automation. The ORMIT™ framework makes every transformation repeatable, auditable and predictable.

Mission-critical focus. Forms, Reports, databases and the enterprise infrastructure that runs the business.

Zero lock-in. Full source code and architecture ownership. You leave every engagement with complete control.

TALK TO US

Your Oracle® Stack. MODERNIZED.

Start with an ORMIT™-Analyzer analysis of your applications, or talk to us about managed services, cloud or licence compliance.

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