



DATASHEET

Oracle Cloud, connected for construction

From planning to procurement, Inoapps ensures your Oracle Cloud Applications work seamlessly with the systems that drive your business

Data integration is essential in any Software as a Service (SaaS) Enterprise Resource Planning implementation. For engineering and construction (E&C) businesses, it's often the difference between a system that works—and one that works for you. Inoapps has been working with the E&C sector since our earliest years. We understand the tools you use—and the integration challenges you face.

Broad experience. Deep expertise. Proven results.

Oracle Integration Cloud (OIC) is the recommended solution for Oracle Cloud Applications, and we collaborate closely with Oracle's OIC team to deliver best-in-class results. But we will work alongside the strategic integration solution that's right for each customer.

We've integrated Oracle Cloud Applications with a wide range of construction industry solutions. Here are some examples to give you an idea of the breadth of our experience:

Procore

- › Ensuring the right person does the right thing in the right system
- › Tailored integration strategies that reflect real-world construction operations
- › Extended integration beyond standard published APIs to support complex multi-level workflows
- › Deeper integration across roles and systems
- › Seamless data exchange between office-based teams and field-based teams

Primavera P6

- › Integrated with Maximo to manage projects and tasks
- › Project feeds from P6 into Oracle Enterprise Performance Management (EPM) for forecasting and budgeting
- › EPM to P6 for project planning
- › P6 into data warehouse for reporting
- › Integrated project plans including Work Breakdown Structure (WBS) into SaaS platforms

Government portals

- › Integrated with HMRC, CEMAR and other public sector gateways
- › Supporting withholding tax submissions
- › Enabling statutory reporting for high-value or regulated projects

Aconex

- › Using a custom APEX application to facilitate Aconex projects integration
- › Key data extraction, mail creation, retrieval and metadata with Oracle
- › Scheduled data refreshes of Aconex projects and mail types
- › Lifecycle mail creation and instruction mail types against specific orders

EcoSys

- › Integrated project controls and cost management across Projects, Purchase Orders (POs), and Change Orders
- › Connected Actuals, Forecast, and Budget data between systems for real-time financial insight
- › Integrated master data for consistency and accuracy across systems

Bespoke solutions

Many construction businesses rely on custom-built systems for specific functions. We've integrated Oracle Cloud Applications with a wide range of bespoke solutions—ensuring continuity, control and compliance across the enterprise.

Inoapps Construction Cloud (ICC)

Over the years, we've developed a suite of products and accelerators tailored to construction industry needs. These extend Oracle functionality and integrate seamlessly with Oracle Cloud Applications.

Our solutions include:

- › Inoapps Outturn Planning
- › Inoapps Subcontractor Management
- › Inoapps Construction Industry Scheme Cloud
- › Inoapps Customer Billing Cloud
- › Inoapps Rentals Cloud
- › Inoapps Mobile Receipting

Security and contracts

As standard, we also integrate:

- › DocuSign and other contract management platforms
- › Security frameworks including single sign-on (SSO)

Your data. Your processes. Seamlessly integrated.

Whether you're working with industry-standard tools or bespoke systems, Inoapps ensures your Oracle Cloud Applications are fully integrated and future-ready. Your data and processes are in safe hands.

"Inoapps delivers seamless integration strategies that accelerate innovation, maximize the value of Oracle Cloud solutions, and enable customers to benefit from the power of Agentic AI for smarter, more adaptive business outcomes."

Jürgen Kress

Director Product Management, Oracle

Built for construction. Ready to integrate.

From field to finance, get in touch today to discuss how Inoapps connects Oracle Cloud Applications with the tools that drive your business forward.

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