

Driving project certainty for construction and engineering organisations using IFS

How Platned helps you get more value from your IFS investment

Construction and engineering organisations rely on IFS to manage complex projects, assets, field operations and commercial activities. As an IFS Gold Services Partner, **Platned** works with customers across the world to optimise their existing IFS environments, strengthen project control and support accurate, predictable delivery.

Whether your priorities include improving project costing, enabling better financial visibility, upgrading to **IFS Cloud™**, strengthening field execution or stabilising your current IFS solution, Platned combines technical capability with **industry expertise** to help you achieve long-term value.

Why construction and engineering organisations rely on Platned

Platned has deep experience supporting contractors, engineering service providers, infrastructure organisations and project-driven businesses. We help customers improve project costing, commercial management, contract control, supply chain coordination, asset maintenance and reporting.

Customers benefit from post implementation refinement, continuous improvement, upgrades to IFS Cloud and Apps versions, 24/7 global support, secure hosting, integration and automation enhancements and technical and functional consultancy across all project, asset and financial workstreams.

Proven value delivered to construction and engineering customers

Platned supports construction and engineering organisations across asset-intensive, project-driven and field-based operations. The examples below show how our work has helped customers gain clearer visibility, better cost control and stronger operational confidence.

Civil engineering contractor

Challenge:

Needed clearer project costing and tighter commercial control across workstreams

Platned's contribution:

- Implemented IFS Apps 9
- Configured project management and costing structures
- Strengthened control of financial and operational data

Impact:

More accurate project visibility, better cost tracking and improved financial governance

UK construction and infrastructure firm

Challenge:

Required reliable round-the-clock support for operational and financial consistency

Platned's contribution:

- Delivered 24/7 managed support
- Stabilised the IFS environment and improved functional processes

Impact:

Stronger operational performance and consistent system availability across project teams

Engineering and asset-focused services provider

Challenge:

Needed better visibility of asset performance and field activity

Platned's contribution:

- Introduced Dispatch Console and Asset Health Management
- Delivered bespoke training and operational dashboards

Impact:

More predictable maintenance, improved utilisation and clearer operational oversight



How Platned supports your construction and engineering organisation

Strengthening your current IFS environment

Platned stabilises and optimises existing IFS environments to ensure consistent performance across project, asset, commercial and financial processes. Customers gain clearer project costing, improved progress tracking, better supply chain control and more predictable financial outcomes. Engineering change processes become more consistent, field execution becomes more structured and operational teams benefit from increased reliability across planning, maintenance and procurement.

Supporting upgrades to IFS Cloud

Platned delivers structured upgrades for construction and engineering organisations by assessing readiness, reviewing operational impact, cleansing and migrating data, uplifting technical and functional areas and aligning processes to new IFS capabilities. Training and adoption programmes ensure that teams quickly benefit from enhanced project controls, new mobile capabilities and modern IFS Cloud workflows.

Delivering secure hosting and managed services

Construction and engineering customers operating across multiple sites need reliable system availability. Platned provides Azure and AWS hosting combined with full IFS and Oracle administration, global 24/7 support and proactive monitoring. This approach ensures a stable environment that can scale with project demands and supports uninterrupted operational performance.

Enhancing reporting, analytics and automation

Platned helps customers strengthen financial and operational visibility by improving reporting structures, dashboards and Business Analytics. Integrations with engineering tools, project systems, field mobility solutions and financial platforms create a connected ecosystem with accurate, real-time data. Automation solutions such as ParsaAI and Mahara reduce manual effort across invoicing, testing, data capture and administrative workflows.

Supporting multi-site and international operations

Construction and engineering organisations often operate across dispersed regions. Platned supports multi-country implementations, coordinated upgrades and continuous improvement across all operating locations. Customers benefit from consistent processes, centralised oversight and access to 24/7 support that maintains system performance and project continuity.

What makes Platned different

Platned is an IFS Gold Services Partner with extensive experience in construction, engineering and project-focused environments. Our global delivery capability spans the UK, Europe, APAC, the Middle East and North America. We deliver end-to-end support across consulting, implementation, upgrade, hosting and continuous improvement. Our extensive project and engineering knowledge, combined with our long history of delivering successful IFS programmes, makes us a trusted partner for organisations looking to strengthen project certainty and operational excellence.

