

10 reasons to choose IFS Enterprise Asset Management



Cradle-to-grave asset management



1. End to end lifecycle control

Manage planning, build, operations, maintenance and decommissioning in one configurable system. Standardised processes and analytics help save time, reduce errors, and support cost and carbon tracking.



2. Support for diverse asset types

Manage linear and point assets across sectors including facilities, fleets, aircraft, energy and manufacturing. Reduce inventory cost and strengthen asset control.



Strong asset performance management



3. Predictive asset management

Use IoT, analytics and machine learning to monitor condition, detect anomalies and support predictive maintenance for higher uptime and lower maintenance cost.



4. Location intelligence

Use ESRI ArcGIS integration to pinpoint asset location and issues such as leaks or faults, improving technician accuracy and productivity.

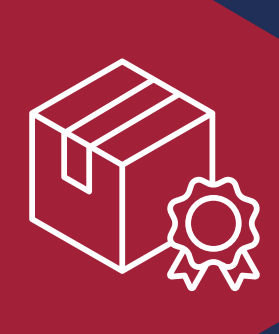


Innovation as standard



5. Embedded advanced technology

Access built in IoT, AI, mixed reality and automation to optimise performance, streamline processes and enhance interaction across operations.



A single platform for EAM and more



6. Composable cloud solution

Select required capabilities across EAM, ERP and service. Add HR, finance, scheduling, supply chain or project management for connected workflows and better insight.



7. Single source of truth

Gain one view of asset data, contracts, costs and performance using dashboards and Power BI. Support faster decisions, sustainability goals and reduced carbon footprint.



A customer lifecycle experience



8. Highly configurable

Adapt processes and structures as needs change while maintaining control of cost and ownership.



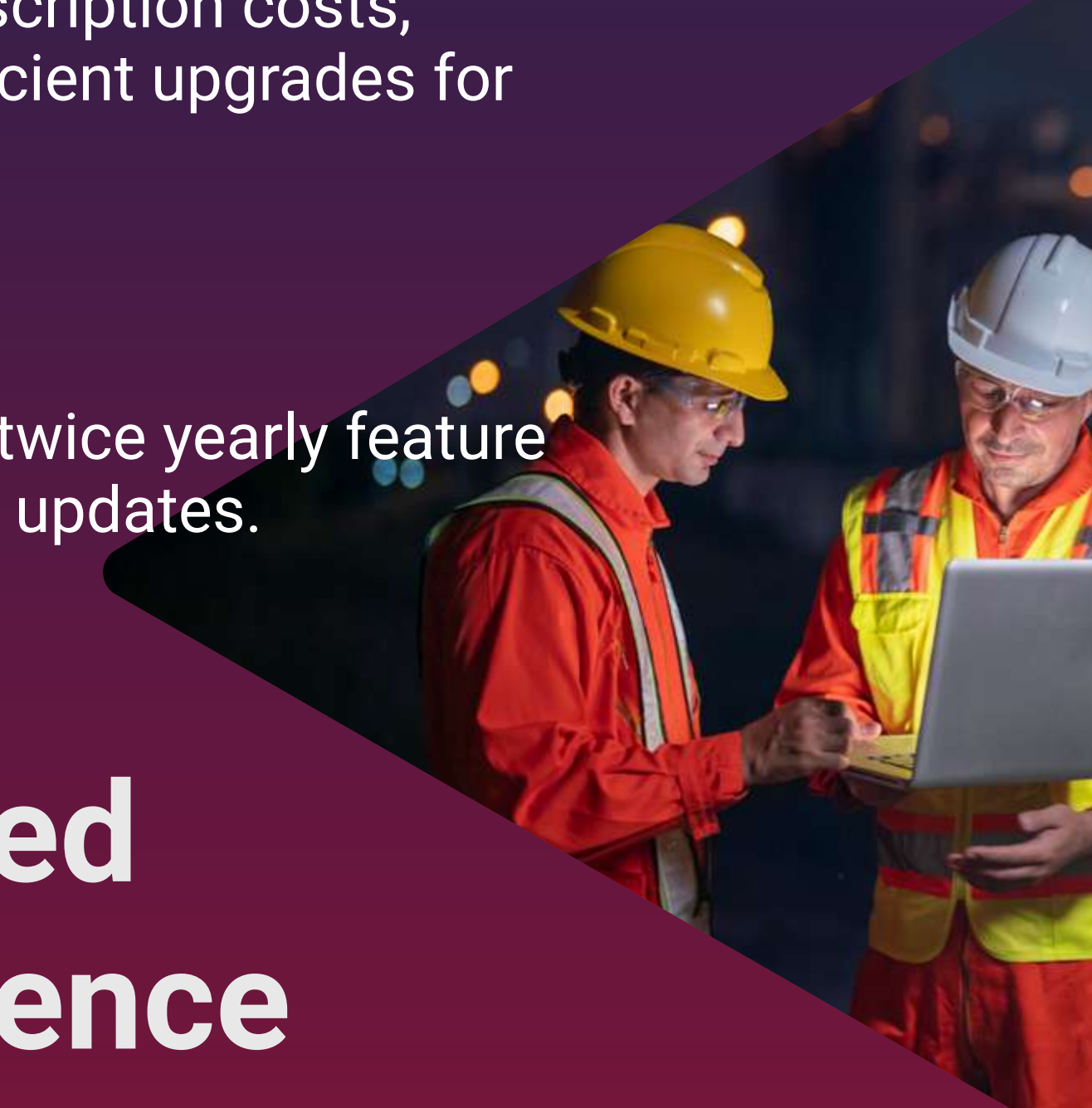
9. Customer value

Benefit from predictable subscription costs, streamlined planning and efficient upgrades for faster time to value.



10. Evergreen updates

Stay secure and current with twice yearly feature releases and monthly service updates.



AI-enhanced asset intelligence with IFS EAM and Platned

With connected devices set to reach 30 billion by 2030, operational data is expanding rapidly. IFS EAM provides the AI and analytics needed to turn this information into real-time insight. Platned helps organisations structure their data, configure the right capabilities and apply AI-driven insight across maintenance and operations to improve asset health, predict failures and reduce unplanned downtime.