The CEO's Path to Sustainable Growth

414% three-year ROI in IDC Business Value study

11 months payback period, including deployment time

10% improvement in timely delivery of orders and products

$5.5M average annual benefits per organization

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Your Success Metrics



- Protect growth while market conditions change.
- Show a clear return on the upgrade investment, not a technology-only gain.
- Create a platform for AI, automation, analytics, and new business models.
- Reduce business risk from outdated processes, data silos, manual work, and delayed decisions.
- Align operations and finance around service, margin, and cash outcomes.
- Improve customer service metrics without adding operational complexity.
- Reduce total cost of ownership across infrastructure, services, downtime, training, and future upgrades

What you're probably thinking

Will teams adopt it?

Response:
A modern user experience and role-based tools reduce friction for business users, administrators, and developers.

Our current system works.

Response:
The issue is not only system uptime. It is whether your teams have the agility, data, and AI-ready foundation to compete.

I need proof of value.

Response:
IDC reports 414% three-year ROI, 11-month payback, and $5.5M average annual benefits per organization.

The upgrade feels risky.

Response:
A structured upgrade path reduces disruption and replaces large project-based upgrades with a more regular update model.

Will this help customers?

Response:
IFS Cloud supports real-time visibility, service coordination, and faster response to demand.

What IFS Cloud gives you

Revenue growth:

Improved visibility, forecasting, and agility help teams respond faster to demand and customer needs.

Cost control:

Cloud reduces on-premises infrastructure burden and moves upgrade effort into a regular evergreen model.

Customer experience:

Teams get a unified view of work, assets, services, and outcomes, which supports more reliable service delivery.

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Faster decisions:

Embedded analytics, real-time data, and AI-supported workflows reduce delays caused by static reporting.

Operational resilience:

Connected ERP, asset, service, and finance data improve control across complex business operations.

Future readiness:

Open APIs, extensibility, and continuous updates support business change without large recurring upgrade projects.

Sustainability and compliance:

Embedded sustainability and governance capabilities support reporting, efficiency, and long-term value creation.

Proven Results

Anticimex Sweden's CEO positioned the move to IFS Cloud as a way to continue developing the company, improve the customer journey, simplify employee work, make internal processes more efficient, strengthen the business long term, and improve service quality.

Scale, streamline and accelerate growth with IFS Cloud

Maximize your business potential with an AI-powered platform chosen by over 1,000+ enterprises globally.