



AI in manufacturing starts with connected operations

Powered by IFS Cloud

Many manufacturers are trying to achieve more with disconnected systems



Production.



Maintenance.



Supply chain.



Finance.

Working from different systems and different data.

The result?



Limited visibility.



Slower decisions.



Manual reporting.



More firefighting.



Difficult AI adoption.

AI is not the starting point

Many organisations think
AI = Better business outcomes

But successful manufacturers take
a different approach:

Connected operations

Trusted data

Real-time visibility

AI-driven insights

Better business outcomes

5 signs your manufacturing systems are holding you back

- 01 Teams rely on spreadsheets to fill information gaps.
- 02 Reporting takes too long.
- 03 Information exists in multiple systems.
- 04 Decisions require manual data gathering.
- 05 AI feels difficult because data is disconnected.

How IFS Cloud helps

IFS Cloud connects:



Creating one connected operational platform.

Where AI delivers practical value



Predictive maintenance.



Smarter production planning.



Demand forecasting.



Quality management.



Operational reporting.



The goal is not more technology.



The goal is better decisions.

Questions manufacturing leaders should ask

CIO

Are our systems connected enough to support AI?

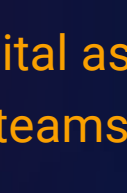
COO

Can we see operational issues before they impact production?

CFO

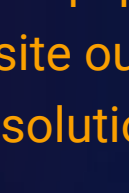
What is the cost of disconnected processes?

Manufacturing results with IFS Cloud



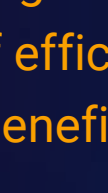
37%

more efficient
capital assets
teams.



50%

Faster equipment
and site outage
resolution



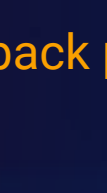
\$2.5M

Average annual
staff efficiency
benefits



414%

Three-year ROI



11 months

Average
payback period

Connected operations.

Practical AI.

Powered by IFS Cloud.

Delivered by Platned.

100+ Manufacturing organisations supported by Platned

Recognised as a Gartner Customers' Choice for Cloud ERP.

