5 Hidden Service Disruptions That Stop Your Factory-And How to Eliminate Them





What's Slowing Down Your Factory?

You're focused on uptime, throughput, and safety. But there's a silent set of disruptors hiding in plain sight: broken internal service processes.

Here are 5 common service friction points and how IFS assyst Enterprise Service Management helps you remove them before they impact operations.



Maintenance Requests Disappear into a Void

What it looks like: Operators call or email maintenance. No tracking. No urgency.

What it costs: Delays in fixing equipment = downtime and lost output.

The assyst Fix: One-click requests auto-routed to the right team with status updates and SLA tracking.



IT Issues Delay Production Support

What it looks like: A handheld scanner breaks or login access fails. Support is slow or unavailable.

What it costs: Slower fulfillment, process bottlenecks.

The assyst Fix: Mobile-friendly portal with prioritized IT service workflows tailored for factory operations.



Facilities Problems Sit Unresolved

What it looks like: Heating fails, lights go out, floor hazards are reported but not addressed

What it costs: Unsafe working conditions, morale issues, H&S risks

The assyst Fix: Facilities tickets tracked just like IT-visible, accountable, and integrated



Delays in Tools, Equipment, and Parts Approvals

What it looks like: A supervisor needs a part, but the request gets stuck waiting for sign-off.

What it costs: Disrupted work, missed production targets.

The assyst Fix: Automated approval workflows with rules based on cost, urgency, and location.



No Visibility. No Accountability.

What it looks like: Requests fall between departments. No one knows who's responsible.

What it costs: Finger-pointing, wasted time, and constant chasing.

The assyst Fix: Centralized service tracking with audit trails and ownership assignment.

Your Factory Can't Afford Broken Services

IFS assyst ESM brings every internal service—IT, maintenance, facilities, HR—into a single platform. That means faster response times, end-to-end visibility, and less disruption to operations.











Mobile-ready access