



The Early Operational Signals Behind Rising Costs and Performance Risk

MOBILITY DEPLOYMENT RED FLAG CHECKLIST

Mobility operations rarely fail all at once—they erode quietly. Gaps in visibility, control, and accountability accumulate until costs accelerate and performance becomes unpredictable.

These are not minor inefficiencies. They are early warning indicators of financial leakage, operational fragility, and escalating risk.

Use this checklist to assess your company's current state and evaluate whether you are in control of your operations. Check every box that accurately reflects your organization's situation. At the end of the checklist, count the statements you checked—each checked item counts as one point. This checklist should take no longer than 3 minutes.

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**CHECK EVERY STATEMENT THAT REFLECTS YOUR ORGANIZATION'S SITUATION.
EACH CHECKED ITEM COUNTS AS 1 POINT.**



1. Visibility Is Incomplete

- You do not have real-time, centralized visibility of device status across all sites
- Operational insight depends on manual reporting or local escalation
- You cannot quantify utilization, availability, or performance at any given moment



Business Impact: You are making operational decisions without reliable data—introducing forecasting error, inefficiency, and misallocation of capital.



2. Downtime Is Absorbed, Not Managed

- Device failure is treated as an operational inconvenience rather than a measurable event
- Frontline teams compensate instead of escalating
- Resolution timelines are inconsistent and not SLA-driven
- We cannot track exactly how much time is lost when issues are not escalated as soon as they are identified



Business Impact: Downtime is embedded into your workflows, resulting in systematic productivity loss and reduced throughput capacity.



3. Cost Structure Is Uncontrolled

- Replacement decisions are driven by urgency, not lifecycle strategy
- Buffer stock is used to mitigate uncertainty
- Total cost per device (TCO) is not tracked across its lifecycle



Business Impact: You are operating with unstructured spend, hidden cost accumulation, and limited financial accountability.



4. Accountability Is Fragmented

- Multiple vendors manage different lifecycle stages
- No single entity owns uptime, performance, and support outcomes
- Root cause analysis is not performed at a system level



Business Impact: Operational issues are resolved in isolation, preventing systemic improvement and cost reduction at scale.



5. Risk Is Unquantified

- Device loss, misuse, or compromise is not immediately visible
- Security and compliance rely on manual enforcement
- Risk exposure is assumed rather than measured



Business Impact: You are carrying latent operational and compliance risk with potential for high-impact events.



COUNT ALL YOUR CHECKED BOXES,
each check equals 1 point.

RESULTS:

**This is not a device problem.
It is an operational control problem.**

RESULTS: EXECUTIVE REALITY CHECK



0 - 2 POINTS

Structured operations,
but limited
optimization
potential



3-5 POINTS

Measurable
inefficiencies
impacting cost and
performance



6+ POINTS

Reactive operating
model with com-
pounding financial
exposure

Without centralized control:



Costs grow faster than
visibility



Productivity declines
without attribution



Risk accumulates
without governance



**IF THESE ISSUES EXIST,
YOU ARE OPERATING WITHOUT FULL CONTROL.**



HOW PSS MANAGED MOBILITY SERVICES RESTORES CONTROL

Modern mobility operations require more than device management. They require operational visibility, accountability, and governance at scale.

With PSS Managed Mobility Services, organizations gain:



Centralized, real-time visibility across every device, every site, every shift



Proactive uptime and SLA-driven support, eliminating hidden downtime



Lifecycle-based cost governance to control spend and reduce total cost of Ownership (TCO) *



Single-owner accountability for performance outcomes



Quantified operational and security risk – not assumptions

This is mobility that pays for itself – by preventing the inefficiencies that you cannot afford to ignore.

WHERE PSS MANAGED MOBILITY SERVICES CHANGE THE EQUATION

Modern mobility operations demand more than tools—they require total operational command.

Honeywell transforms fragmented mobility environments into predictable, governable, and cost-efficient ecosystems, giving executives the visibility and accountability traditional models can't deliver.

With Managed Mobility Services, organizations gain:

- Centralized, real-time visibility across every device, every site, every shift
- Proactive uptime and SLA-driven support, eliminating hidden downtime
- Lifecycle-based cost governance to control spend and reduce TCO

- Single owner accountability for performance outcomes
- Quantified operational and security risk—not assumptions

This is mobility that pays for itself—by preventing the inefficiencies you can't afford to ignore.

Reclaim control. Reduce cost. Protect performance. Managed Mobility Services makes it possible—and measurable. Every Device. Every Workflow. One Partner.

For more information

automation.honeywell.com

Honeywell Industrial Automation

855 S Mint St
Charlotte, NC 28202
800-582-4263
www.honeywell.com

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