

The staff you already have. Hitting your SLAs.

Answer urgent facilities work orders, same CMMS.

"I heard a grinding noise." That is the work order. Legion Intelligence proposes a likely cause, a qualified technician, and parts, and shows which SLAs hold.

+25%

Technician capacity

20%

Less Unwanted overtime

90 sec

Work order created against multiple hours

Why does an urgent work order take four systems and a phone call to answer?

The CMMS

knows the work order

The Labor System

knows who is available

Inventory

knows which parts exist

The Manuals

know the correct procedure

They do not connect in time to change the outcome, so the supervisor connects them by hand while the SLA clock runs.

WITH LEGION INTELLIGENCE

Nothing dispatches without supervisor approval

01 Priority triage

Scroll the queue

02 Issue understanding

Guess from a noise

03 Technician match

Call around

04 Cascade check

Nobody prices the pull

05 Job packet

Learn the job on arrival

06 Supervisor approval

Verbal, then reconstructed

07 Issue to Maximo

Retype the job

90 sec work order created

DISPATCHED
and a second trip

TODAY - STATUS QUO

Seven handoffs, none of them connected

PRODUCT CAPABILITY SNAPSHOT

Issue understanding

FACILITIES MAINTENANCE PACK

Likely cause and alternatives from the manual and repair history, with confidence stated.

Technician recommendation

Assignments by craft, certification, availability, and duration, in one queue with SLA windows.

Assignment cascade

A backfill or reschedule inside the PM window, with the effect on each SLA.

Job-ready package

Procedure, parts, tools, and LOTO in the package. Parts reserved, qualification verified.

Manual Assistant

Manual Assistant answers from your own manuals and SOPs, citing source and section.

ALSO IN THE PACK

Inspection WO Generator · Reorder Point (ROP) Optimizer · Autoscheduler · Inventory Search · Team Status · Overrun WO Checkin · Shift Handoff Brief · Key Metrics

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YOUR SYSTEMS, YOUR DATA

Maximo stays the system of record. Your data stays in your environment; models never train on it.

