



TURNING EVERY INTAKE'S STOLEN-PROPERTY CHECKS INTO A FILED, TIMESTAMPED RECORD

WF-13

Show Your Work

At intake, one pass runs every stolen-property surface a civilian can lawfully check — the public bike index, the device registries, the watch register — and files certificate IDs and timestamps against the ticket number. It sells proof that the checks ran, never a promise about the goods.

FIG. 1 — THE WORKFLOW

TODAY VS WITH THE FIX

EVERY SERIAL YOUR COUNTER ALREADY COPIES > A RECEIPT THAT FILES ITSELF

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+-----+
| [1] A TICKET OPENS | .... the clerk already copies the serial
| serial on the slip|      nothing new to type, nothing new to learn
+-----+
      v
+-----+
| [2] EVERY REGISTRY | .... every surface a civilian can ask, asked at once
| asked at once      |
+-----+
      v
+-----+      x   no civilian surface for this category
| [3] IS IT ASKABLE  | '---> prints POLICE-ONLY -- NOT CHECKABLE
+-----+
      v
+-----+
| [4] THE PAGE FILED | .... certificate IDs and timestamps, filed
| against the ticket|      against the ticket number in the book
+-----+
      v
+=====+      .... the machine files
| [!] A PERSON      |      a person decides who the receipt is shown to
| HOLDS THE PAGE    |
+=====+
```

the machine never speaks for the shop

WHAT CHANGES

- ◆ A detective's call is answered off a page in the book, not out of somebody's memory
- ◆ Every check that used to live in habit now carries a certificate number and a time
- ◆ The clerk takes items exactly as before — the pass runs off the serial already copied
- ◆ What cannot be checked prints POLICE-ONLY, so the gap is on the page instead of in the room

ONE AUDIT • ONE FIX • ONE MR. WILSON PER SHOP

MODEL NO.	THE ARTIFACT	CADENCE	AUDIT	BIG FIX	TUNE-UP
WF-13	THE DILIGENCE RECEIPT	runs per intake	\$100	\$500	\$150/mo

PART FITTED

Phase one runs today on the free public surfaces. The credentialed registries wait on the shop's own accounts — one question the audit answers.

The \$100 audit credits toward the fix. A price before anything starts.

ADDITIONAL INFO

BEFORE & AFTER

THE STACK

THE PAIN

what we found, and where

The uploads go out every day — but the search side of that same system is law-enforcement-only, and NCIC, the real stolen-article file, is police-only too. The shop feeds the machine daily and can never ask it anything. So when a detective calls, everything the clerk did at intake lives in memory and habit: which registry got checked, when, for which serial on which ticket. Nothing dated, nothing filed.

THE ARTIFACT

what you actually get

THE DILIGENCE RECEIPT — one page per intake, filed against the ticket number: each surface checked · its certificate ID · its timestamp · the serial as queried. Police-only systems print POLICE-ONLY — NOT CHECKABLE; a surface that did not answer prints NOT REACHED with the time. The page never says “not stolen”, “clean”, or “authentic” — that absence is the design.

***The promise:** A surface never prints as checked without a certificate ID and a timestamp behind it. Police-only systems print POLICE-ONLY, never a blank. The receipt proves the checking happened and signs it — it never once says the item is clean, and that restraint is why the page is worth handing to a detective.*

THE HUMAN GATE

where it stops and asks

A person decides what the receipt is shown to — the machine files, it never speaks to law enforcement on the shop’s behalf.

What that feels like: The receipt sits in the book with the ticket. When somebody official asks, a person hands it over — or doesn't. That call stays human.

BEFORE & AFTER

step by step, keyed to Fig. 1

TODAY AT THEIR DESK	AFTER THE FIX
[1] A detective calls about an item from March. The clerk who took it is off. What got checked lives in memory — somebody’s, hopefully.	A detective calls about an item from March. The receipt is in the book with the ticket: four surfaces, four certificate IDs, four timestamps, and two lines that say POLICE-ONLY in ink.

THE STACK

what does the work

The public surfaces, queried as themselves: the bike index, the device registries, the watch register

The intake slip's ticket number, read. Your counter system stays the record

Plain code for every query and every timestamp, never the model

A printed page per ticket, filed in the book

INTEGRATIONS & DELIVERY

what it touches

the intake ticket · the public bike index · the device and watch registries · a printed page

SPECIFICATIONS

- A detective’s call is answered off a page in the book, not out of somebody’s memory
- Every check that used to live in habit now carries a certificate number and a time
- The clerk takes items exactly as before — the pass runs off the serial already copied
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AVAILABILITY

PART FITTED

Phase one runs today on the free public surfaces. The credentialed registries wait on the shop’s own accounts — one question the audit answers.

WHO IT’S FOR

The owner, or whoever answers when a detective calls about an item

ALSO SEE

and...

The Last Twenty (the self-run inspection drill) — the same book, checked from the other side.

ORIGIN

Deepdiev’s dive found the asymmetry (the shop reports daily into systems it can never search); Pulski probed the civilian surfaces live — a free public registry returned a real stolen-property record during the sweep. BryGuy shaped the wedge: sell the record of diligence, never a clearance.

Start with the audit.

One pass through how these papers actually move in your office. A price before anything starts, and the \$100 comes off the fix.

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