AI agents for the desk work of defence and public safety

Agents that read your policies, your orders and publications and your records, prepare the paperwork, and stop for a named officer. On infrastructure you control.

THE PROBLEM

Air-gapped offers exist from several large suppliers, yet the police report-drafting products we read are vendor cloud services, and one published case shows an assistant's output used in a police report with no human check. Of 123 operations in 27 public interface descriptions at the edge of this work, 60 are sent as changes, so tools are chosen one by one.

HOW IT WORKS, IN THREE STEPS

STEP 01

Connect what the agent may read.

Policies, doctrine, standing orders and technical publications become knowledge sources, with each reader's permissions and markings kept. Stores, work orders, contracts and the records index are reached through the description of an interface you already run.

STEP 02

Decide where it stops.

Every tool call passes your policy. A tool that changes a record waits for a named officer. No agent takes part in targeting or any use of force, and none identifies, profiles or scores a person.

STEP 03

Run it where the data lives.

In your data centre or on a network with no outside connection, on a model you serve.

THE RULE EVERY AGENT FOLLOWS

It prepares. A named officer decides.

Thirty-five agents in nine areas

Policy and doctrine	Policy and Doctrine Q&A. Briefing Note. Policy Change Impact. Correspondence Drafting
Logistics and sustainment	Spares and Stores Check. Supply Request Check. Delivery Discrepancy. Sustainment Report
Maintenance and equipment records	Technical Publication Q&A. Maintenance Record Check. Work Order Drafting. Equipment Availability Report
Procurement and contracts	Tender Compliance Check. Requirement Drafting. Contract Obligations Summary. Supplier Screening Review
Records and disclosure	Disclosure Request Preparation. Redaction Preparation. Records Retention Check
Reports and case files	Report Drafting. Interview Record Summary. Case File Completeness Check. After-Action Report
Training and readiness	Training Content. Training Record Check. Exercise Planning Pack. Inspection Preparation
Border and customs paperwork	Customs Guidance Q&A. Declaration Document Check. Tariff Classification Support. Trader Correspondence
People and finance	Personnel Policy Q&A. Allowance Claim Check. Invoice Matching. Role Description Drafting

Also in the pack: the full list of what each agent reads and where it stops, and the white paper “AI agents inside defence and public safety”, with sources.

Seven questions to ask before an agent touches a record or a report

01 Where does it run, and where is the model?

02 Does it keep each person’s permissions and markings?

03 Which tools change a record, a reply or a release, and does each wait for a person?

04 Where is the step at which a named officer approves?

05 Does any agent identify, profile or score a person, or decide about one?

06 What is recorded, and for how long?

07 Can we stop one agent, one tool, or all of them, at once?

WHERE THE PLATFORM RUNS TODAY

In production at a top-tier bank in Asia, air-gapped, inside the bank’s own perimeter.

Air-gapped police interview transcription: piloted with a national police service.

ePLDT, the ICT arm of the Philippines’ largest telco, selected Katonic to power Pilipinas AI, a sovereign AI cloud hosted in the Philippines.

Where to start

One unit, one process, invented data first. A policy and doctrine Q&A agent can run on the first day, because no system of record is touched.

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