

SECTOR PACKAGE · PUBLIC SECTOR AND SOVEREIGNTY

Sovereignty over the operation, evidence that withstands scrutiny

Local deployment, separation of duties, custody and verifiable traceability for public administrations and environments that demand sovereignty.

A public administration answers **to the law and to the citizen**: its data, its policies and its operation cannot depend on an external provider or someone else's cloud. Restricted networks, separation of duties, update control. *How do you prove who did what, with which authorization, when scrutiny arrives?*

WHAT VELANTIA BRINGS TO THIS SEGMENT

GATE — enforces **real separation of duties**: each sensitive act with its policy, its dual approval and its limits, before execution.

EVIDENCE — custody with a **verifiable chain**: files, actions and decisions with provable integrity, ready for audit and investigation.

SENTINEL — observes activity on public systems, **detects anomalies** and attributes each action to the person responsible.

AUTONOMY — governs the AI agents and automations entering public services, with **human approval and traceability**.

WHAT YOU CAN DO WITH IT

- ▶ **Deploy on local or isolated networks**, with update control and full sovereignty over data, policies and operation.
- ▶ **Dual approval and separation of duties** enforced at execution time, not just written in the procedure.
- ▶ **Preserve with provable integrity** the actions and records a proceeding or a court will later demand.
- ▶ **Bring AI into the administration with guarantees**: explicit limits, human approval and evidence of every action.

The layer is yours: **data, policies and operation under the administration's control, not a provider's.**

DEPLOYMENT

Built for sovereignty: the **SOVEREIGN 700** appliance (available for pre-order), for the public sector, local or isolated networks and critical infrastructure, governed from **VELANTIA ONE**. Also software, virtual machine or the administration's own private cloud. It integrates with what exists **without ceding control**.

WHY NOW

Public-sector cybersecurity obligations are tightening, AI is entering administrative services and technological sovereignty is now on the government agenda. The administration that governs its critical actions today sets its own standard; the one that waits inherits a provider's.

Next step: an initial meeting and a demonstration.

Full flow in a controlled environment, with no sensitive technical information. A sovereignty and critical-infrastructure pilot proposal is available: scoped, reversible and with metrics.

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Nine patent applications filed with the Spanish Patent and Trademark Office (OEPM) · pending · Strategic presentation document