USE CASE

A documented design review in a day, not a tender cycle

Aribot turns a new service's architecture into a documented threat model and control map, so the security review is ready before go-live.

THE PROBLEM

Every new public service needs a security design review before it goes live. The review waits for a scarce architect, procurement adds months, and the documentation is out of date by launch.

HOW ARIBOT HANDLES IT

1. **Describe or upload the design**
   Start from a description, a drawing or an existing diagram.
2. **Generate the threat model**
   Get threats per component and the controls that close them.
3. **Map to NIS2 and national baselines**
   Show which obligations each control supports.
4. **Keep the record**
   Store the review with the evidence behind each decision.

WHAT YOU SEE IN THE DEMO

- Threat Modeling: threats per component
- Compliance Standards: framework coverage
- Collaborative Threat Modeling: several reviewers on one model

WHO IT IS FOR

Information Security Officer
Enterprise Architect
CIO / Head of Digital

WHAT YOU GET

- A documented threat model for each new service
- A control map against NIS2 and national baselines
- Reviews finished before go-live
- A record the auditor can follow

+12%

rise in public sector breach costs in one year, the largest percentage rise of any sector

Source: IBM Cost of a Data Breach Report 2025

NIS2 · 17 Oct 2024
Public bodies and utilities in essential sectors face tightening enforcement.

See it: ayurak.com/demos/threat-modeling

€600 per diagram · €75 per compliance scan