AIRAS Cloud

Procurement and Security Summary

The answers your procurement and security teams will ask for.

AIRAS Cloud Solutions · Dublin, Ireland · 2026 edition

The problem

Security and procurement reviews stall when vendors cannot answer clearly about tenancy, access, data handling and recovery.

How AIRAS solves it

1. Strict per-organisation data separation enforced in the database.
2. Role-based access with authenticator re-checks for sensitive actions.
3. Append-only audit history.
4. Documented recovery objectives and a tested restore drill.

Worked example

A fictional procurement team receives the security summary, tenancy description and recovery objectives in the first week, and moves straight to a scoped pilot.

Fictional organisation. Illustrative only — not an ARIE result or legal advice.

Full licence or one product

	Full Licence	ARIE	Shadow AI	Evidence Vault	AI Register
Find unsanctioned AI	●	–	●	–	–
EU AI Act classification	●	●	–	–	–
AI register with owners	●	–	–	–	●
Obligations and deadlines	●	●	–	–	●
Named-human decisions	●	●	●	–	–
Audit-ready evidence packs	●	–	–	●	–

Shadow AI is included in the AIRAS Cloud full licence and is also available on its own.

Five steps to your first governed decision

1 **Founder call**
30 minutes to understand your AI estate.

2 **Scoping**
Products, sources and success measures.

3 **Pilot**
A controlled pilot on your real obligations.

4 **Contract**
An Order Form for what you chose.

5 **Onboarding**
Tenants, roles, sources, first decisions.

Checklist and questions

- Tenant isolation
- Multi-factor re-authentication
- Append-only audit
- Recovery objectives documented
- Independent university-led assurance programme

Where is data hosted?

In the EU.

What are the recovery objectives?

A 24-hour recovery point and 4-hour recovery time objective.

Can we see more detail?

Yes, under NDA on a founder call.

Book a founder call.

30 minutes. Your AI estate. A clear recommendation.

aigovernanceireland.com/book

Richie Higgins, Founder and Chief Executive · Amy Feery, Co-Founder and Chief Product Officer