

LLMs Can Help But They **Can't Protect You**

For breach notification, privacy decisions, and AI governance, you must be able to show and defend your process. That's where LLMs stop, and real enterprise risk management begins.

The Challenges Organizations Still Face



Changing laws

Regulations evolve constantly, but an LLM doesn't update in real time. There's no guarantee it's in compliance with the most current legal requirements.



Consistency

Every privacy analyst across teams, time zones, and experience levels must reach the same determination for similar incidents. A probabilistic model can't ensure that.



Traceability

Regulators and auditors expect to see who reviewed what, when, and why, not just the final output. Chat transcripts can't provide that evidence.



Collaboration

Incident response is a team sport. You need workflows, escalation paths, approvals, and shared documentation that keep everyone aligned and accountable.



Enterprise-Grade Data Governance

Sensitive incident data can't sit in unmanaged systems or consumer-grade AI tools. You need strict access controls, security, retention,

Why It Matters

Speed means nothing without proof.

Protection comes not only from how fast you respond, but from showing how and why decisions were made consistently and defensibly.

That requires more than a chatbot.

It takes a system built for **collaboration, escalation, and evidence from start to finish.**

What Radar First Does Differently

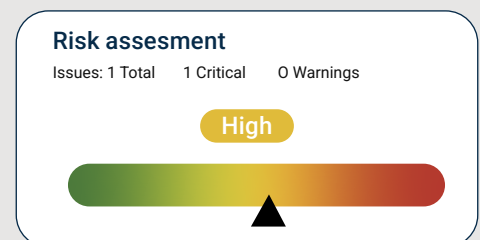
Radar Privacy™

Delivers consistent, regulation-aligned decisions with full rationale, timestamps, and complete audit logging ready for any review or regulatory request.



Radar AI Risk™

Extends that same defensibility to AI governance, documenting classification, rationale, and oversight across complex systems and evolving laws.



Together, they bring speed and stewardship to the same table.

See what defensible privacy and AI governance look like.

REQUEST A DEMO