PRODUCT PREVIEW

Different safeguards, different jobs

PROTECTION ARCHITECTURE BRIEF



Helpful AI needs more than good intentions. The PIA architecture separates assistance, independent review, permission checks and recovery, with people retaining authority.

PIA Protect

PIA Protect is being developed to help assess suspicious messages, links and unusual requests, understand risks and consider a sensible next step.

AUDI - Independent Auditor

AUDI is designed to examine authority and evidence independently of the worker. Separate permission controls decide whether a protected action can proceed.

Permission checks and containment

The Safety Gateway is designed to check protected actions outside ordinary conversation. Containment can hold a risky route while safe explanation and planning continue.

Explore Pia Protect >

Privacy and control >

A PUBLIC ARCHITECTURE EXPLANATION

These layers describe the intended division of responsibilities. Check which controls are implemented and tested in the exact service you use. No model, auditor or safeguard guarantees safety.

PRODUCT PREVIEW

Incident response and accountability

PROTECTION ARCHITECTURE BRIEF



Recovery should preserve evidence and give people a clear route to act. A released service needs tested roles and recovery procedures.

Houston / Mission Control

The design coordinates incident roles, authority, evidence and recovery steps.

Recover with the record intact

Preserve the incident scope, customer impact, relevant decisions and the result of restoration checks.

Keep limits explicit

No guarantee of fraud prevention, perfect detection, uninterrupted service or universal recovery follows from a design document.

Continuity and evidence >

How PACE works >

EVIDENCE AND HUMAN CONTROL

For a technical or partner discussion, review the relevant release evidence and operating responsibilities. This overview does not establish a live incident-response service or a guarantee of recovery.