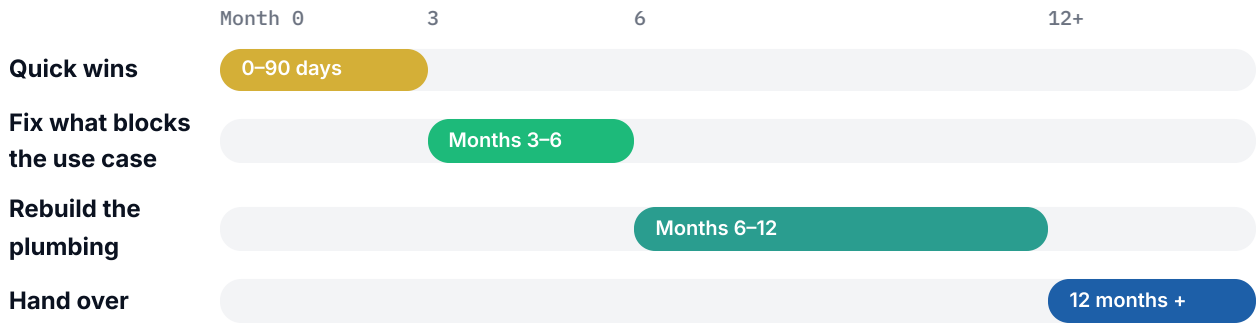
05 · ROADMAP

Four horizons to the first use case

The first horizon puts FNOL triage on a path to production. Later horizons are engineering work, sized and sponsored here, and delivered by the carrier's team or its partners.



0–90 DAYS

Quick wins

- Glossary adopted, data stewards named
- Structured loss capture added to FNOL intake
- First AI use case scoped with a written accuracy target
- Remediation backlog funded by leadership

MONTHS 3–6

Fix what blocks the use case

- Claimant and policy golden-record pilot
- Claim documents made machine-readable
- Shared claim key across intake channels
- Pipeline fixes for every system that scored D

MONTHS 6–12

Rebuild the plumbing

- Automated lineage across core systems
- Pipeline rebuilds and system integration
- Adjuster notes and estimates structured

12 MONTHS +

Hand over

- Same-day data for underwriting and claims
- Playbooks handed to the carrier's own team
- Capacity that scales with the AI program

See your own report card

Six weeks from data access. From $75K, fixed fee, scoped by number of source systems (5, 10 or 15).

Map your pilot · emisle.net/map
Request a fixed-fee scope · emisle.net/contact