

Platform Engineering and Site Reliability Engineering

La Fosse Capability

Building reliable, scalable cloud platforms that accelerate safe delivery

La Fosse designs, builds and maintains secure cloud platforms that enable teams to ship changes quickly and operate services reliably. We establish landing zones, automated delivery pipelines and platform guardrails using Infrastructure-as-Code and policy-as-code. By embedding observability, SLOs and incident automation, we reduce manual toil and improve resilience, leaving internal teams with repeatable platforms they can run and evolve.

Platform foundations

Landing-zone design, secure platform patterns and self-service infrastructure foundations

Delivery automation

CI/CD pipeline automation, Infrastructure-as-Code templates and governed release workflows

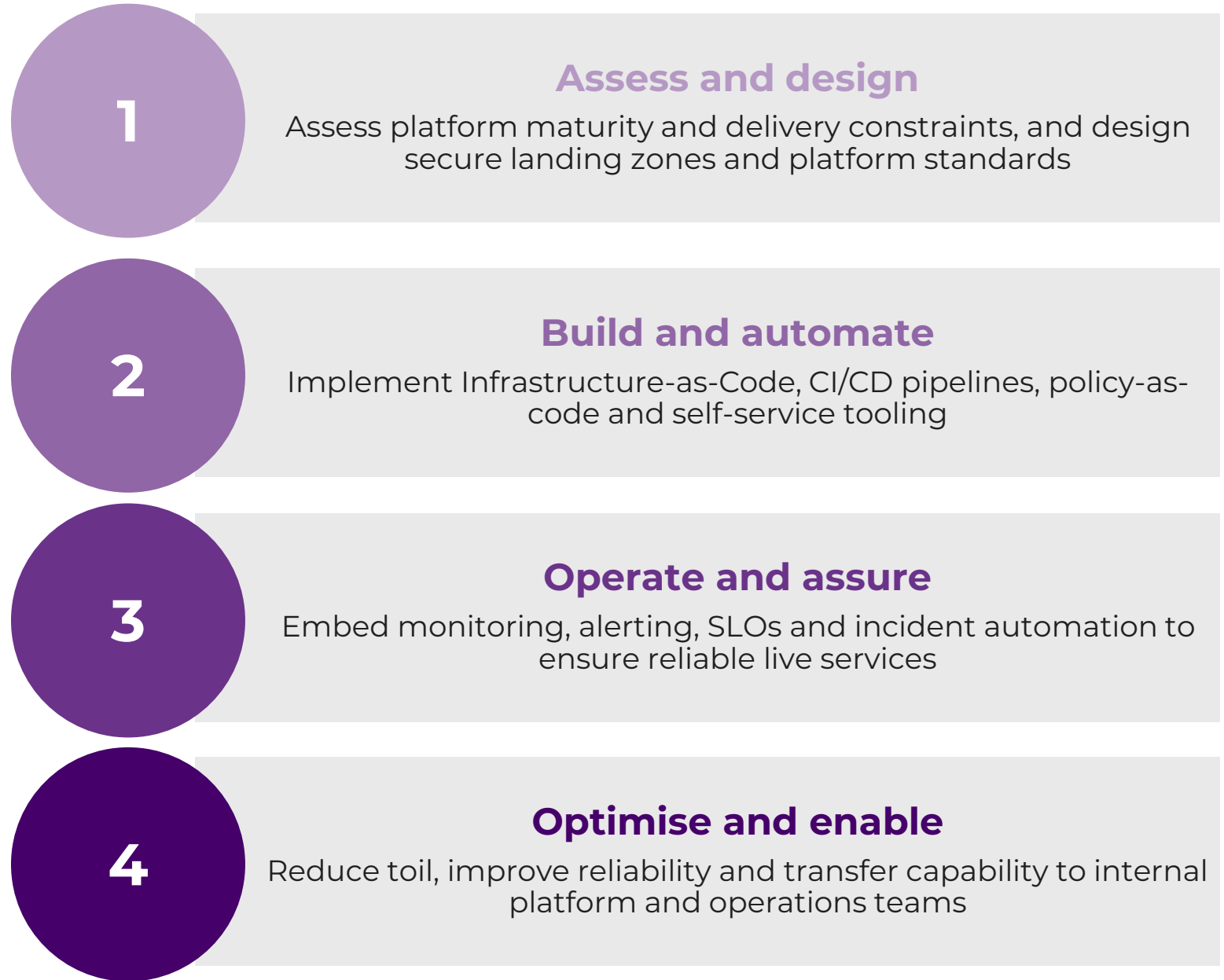
Observability and SLOs

End-to-end monitoring, SLO dashboards and reliability metrics for service assurance

Reliability enablement

Incident automation, runbooks and operational practices to reduce toil and downtime

- **Standardised cloud platform foundations**
- **Automated CI/CD and Infrastructure-as-Code**
- **Built-in reliability, observability and SLOs**
- **Self-service platforms reducing operational toil**



Proven public sector impact

La Fosse accelerates the safe modernisation of legacy systems through a structured, factory-based migration approach. We assess readiness, manage dependencies, plan remediation and deliver controlled migration waves using automation and DevOps practices.

Secure cloud platform
delivery at scale



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Provided platform and SRE specialists to design and operate secure cloud platforms within complex, multi-supplier government environments.

Outcome: Improved service resilience, stronger security controls, and predictable delivery pipelines.

Platform engineering
and reliability
enablement



Professionals

Delivered platform engineering, automation and operational uplift to improve deployment reliability across critical workforce services.

Outcome: Faster deployments, reduced manual effort, and improved platform stability.

Observability and
reliability uplift



Office for
National Statistics

Supported observability implementation, reliability metrics and platform standards for nationally critical data services.

Outcome: Improved service availability, clearer performance insight, and stronger operational assurance.

Delivering positive, lasting impact beyond project outcomes

We're an employee-owned business that believes transformation should empower people as much as technology. Every engagement builds confidence, inclusivity, and self-sufficiency within client teams.

Sustainability and climate

Eco-conscious operations, reduced travel, digital-first engagement, social sustainability through charitable partnerships.

Inclusion and opportunity

Diverse delivery teams, fair pay, early-career pathways via La Fosse Academy.

Wellbeing, culture and communities

Consultant communities, prioritising mental and physical wellbeing, transparency and healthy working practices.

A woman with dark hair in a ponytail is seen from behind, looking out of a train window. The background is blurred, suggesting motion. The entire image has a purple overlay.

Thank you