





S ways to fail scaling MLOps and Personal MLOps and

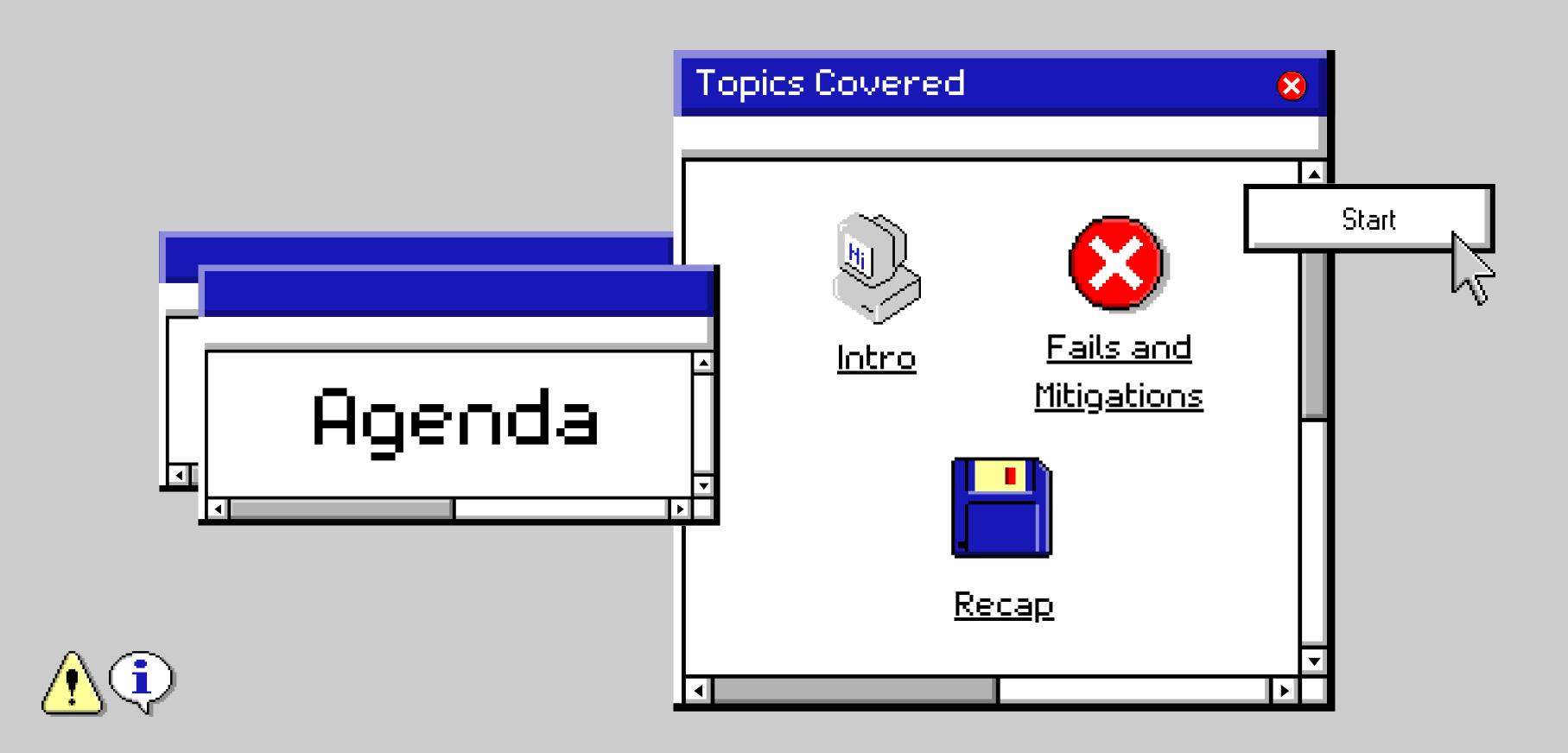














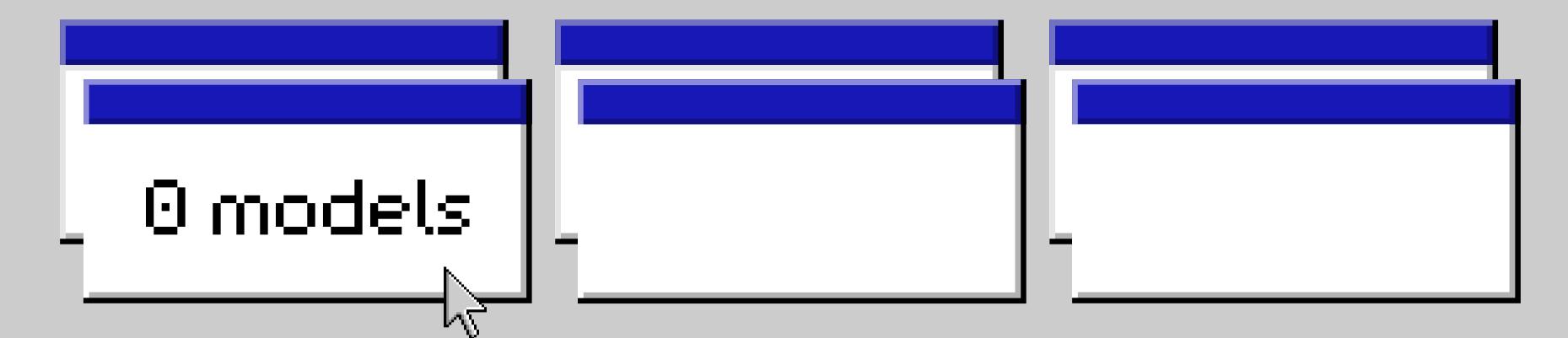


Intro









Struggles to put in production



Struggles to put in production

Struggles to operate in production



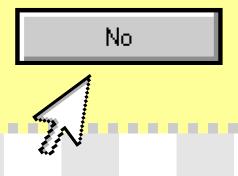
Struggles to put in production

Struggles to operate in production Struggles to standardize and operate

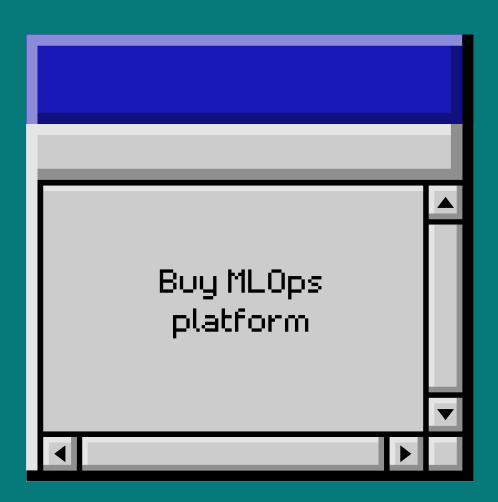




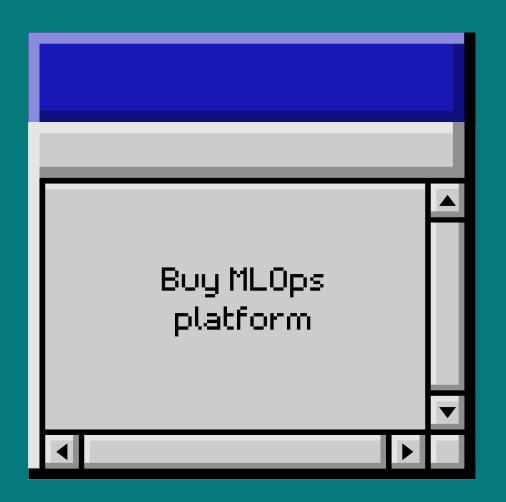
Fail 1: MLOps is just about tools







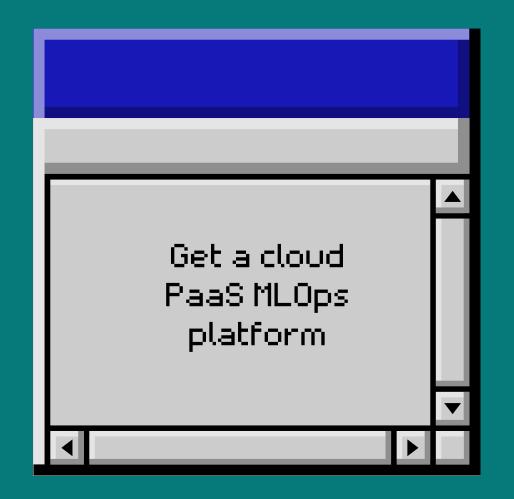


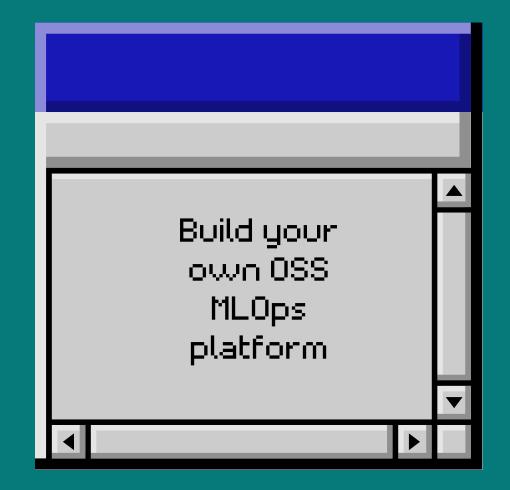
















How to mitigate?

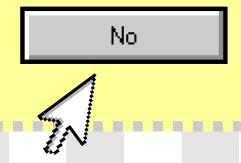


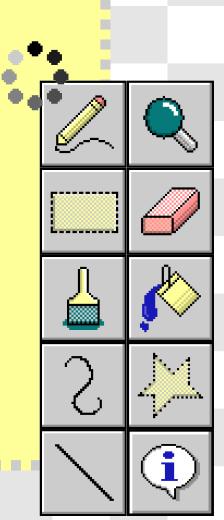






Fail 2: Overengineerd MLOps













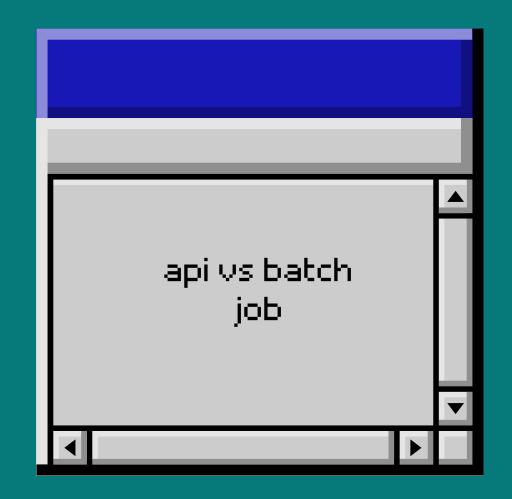


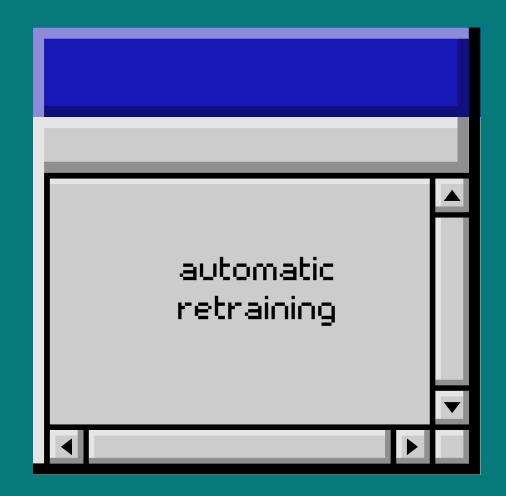














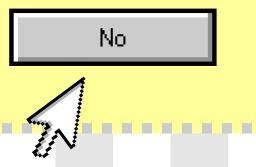


How to mitigate?



























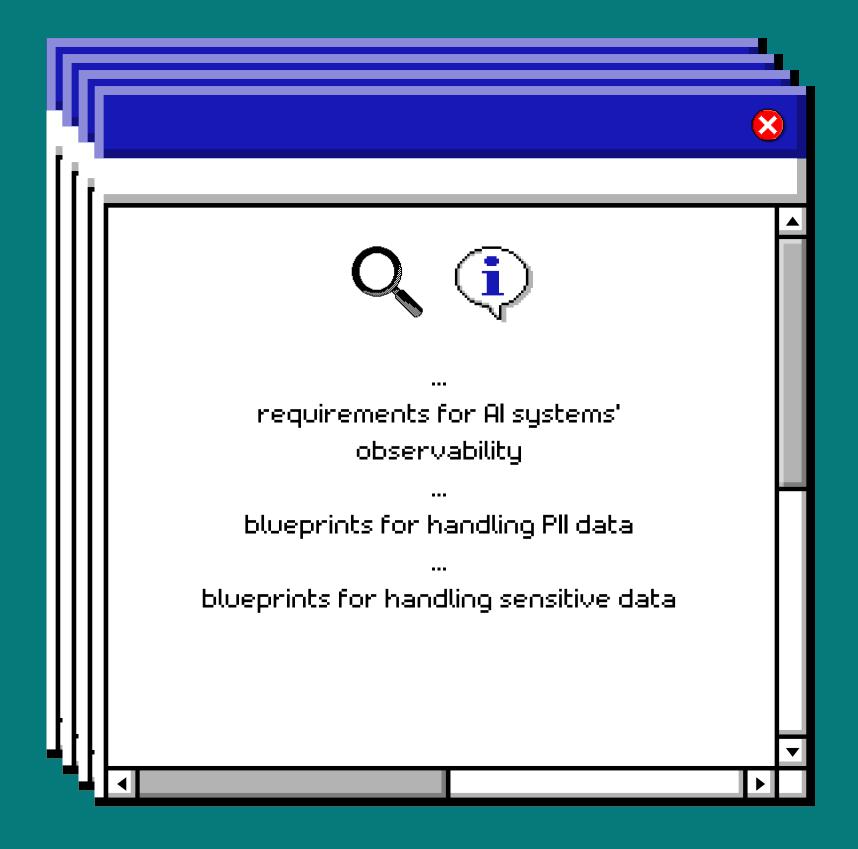








How to mitigate?

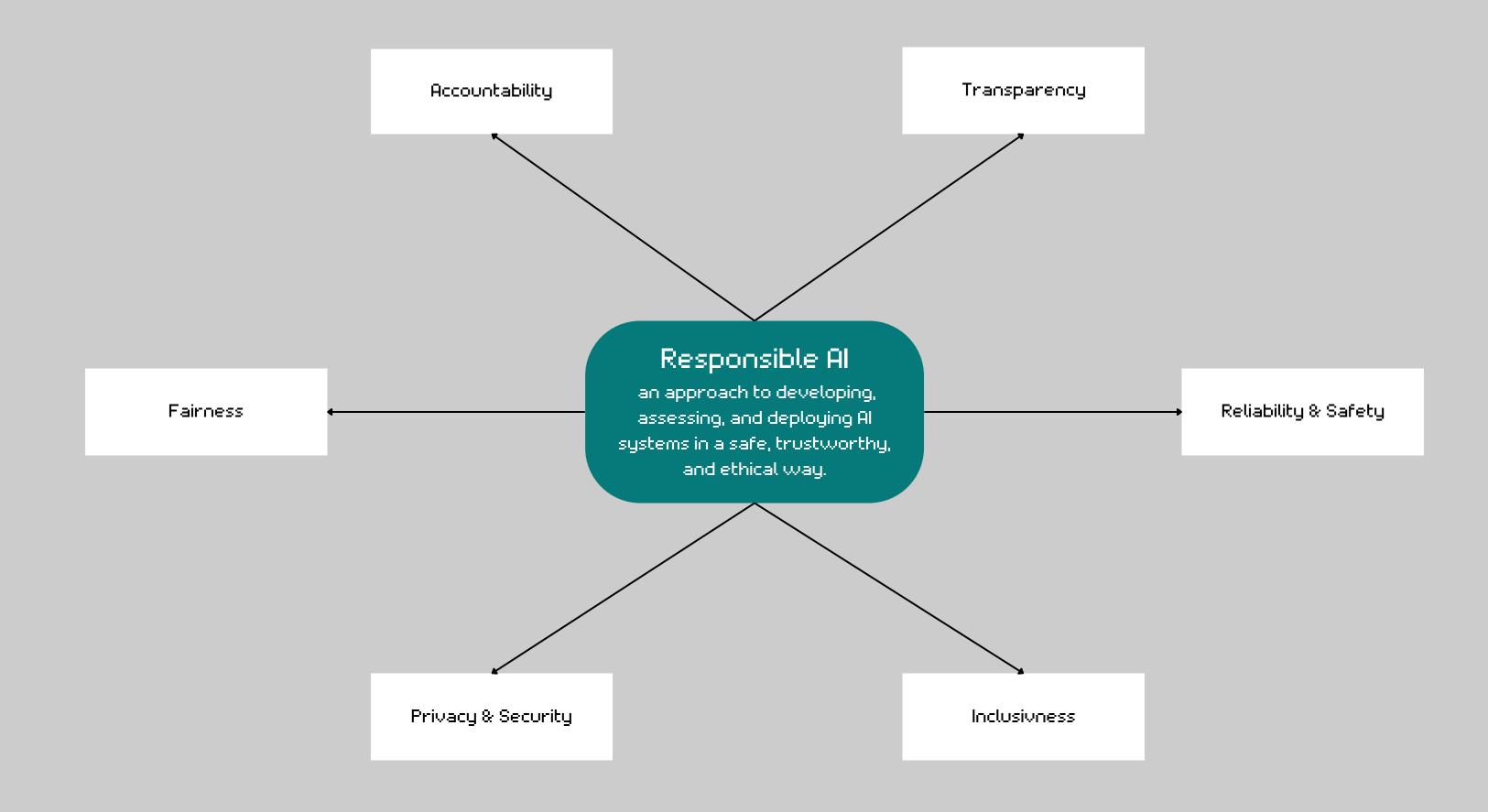






Fail 4: Responsible Al at the end of your backlog























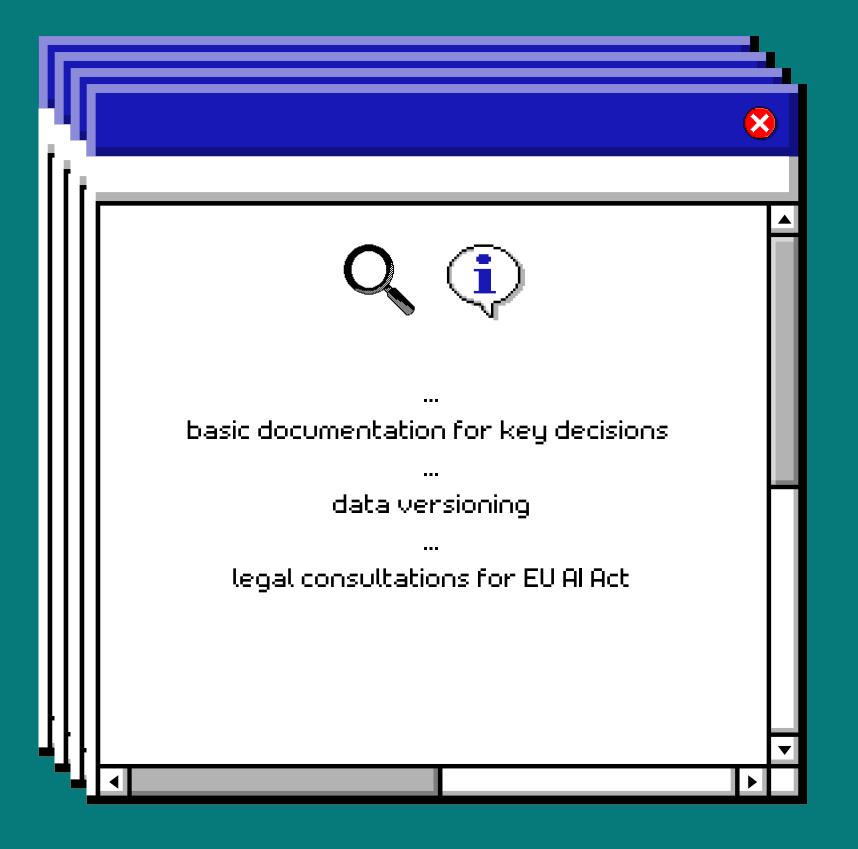








How to mitigate?









Fail 5:

FMOps and LLMOps are fundamentally different







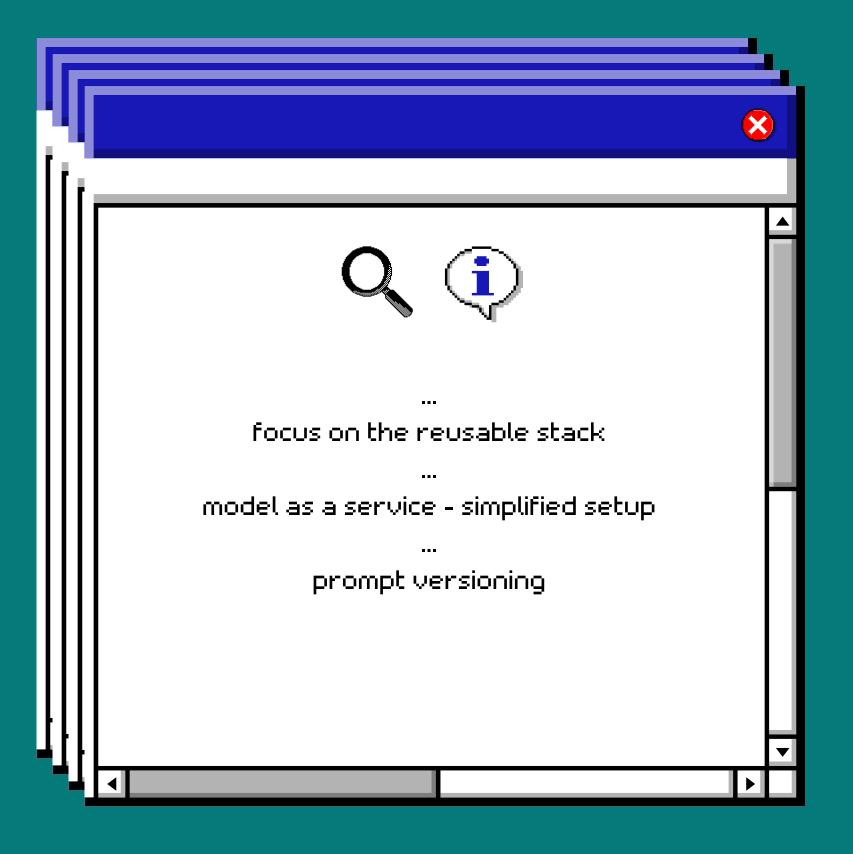








How to mitigate?

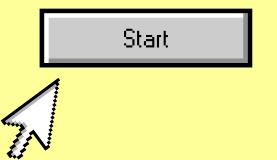








Recap











Fails and mitigations



Fail (3)	Mitigation
MLOps is just about tools	A clear process • for prioritization in case multiple teams are involved • for a path to production • for operations
Overengineerd MLOps	 knowledge sharing among teams Al system design roadmap and iterative development
Data smuggling	 requirements for Al systems' observability blueprints for handling PII data blueprints for handling sensitive data
Responsible AI at the end of your backlog	 basic documentation for key decisions data versioning legal consultations for EU AI Act
FMOps and LLMOps are fundamentally different	 focus on the reusable stack model as a service - simplified setup prompt versioning

