

Phase V - Recovery

Audit internal data access for	Ensure functionality of:
affected system(s)	System "kill switches"
Monitor system(s) outputs	Appeal processes
Calibrate probabilities	Data integrity constraints
Monitor vectors of ex-filtration:	Interpretable Al systems
Authentication or throttling	Model decommissioning
for AI system endpoints	Model monitoring systems
HTTPS inspection via proxy	with real-time alerts:
and SSL intercept	Comparison to
Unknown or unauthorized	benchmark model
outbound encrypted	predictions
communication	Disparate impact
Updated documentation and	Duplicate data
inventory to reflect all existing Al	High usage
systems	Input data anomalies
Establish reproducibility benchmarks	Input drift
for affected system(s)	Prediction drift
	Random data
Prior to deployment, perform:	Training data
Model debugging:	Operator override
Residual analysis and	Applicable privacy enhancing
explanation	technologies:
Sensitivity analysis	Differentially private
White-hat attacks	data aggregation
Assess post-hoc explanation	Federated learning
Disparate impact analysis	Version control all Al system
Restrict access to sensitive data	software
Review:	
Personnel permissions	
Feature engineering for data	
poisoning and opaqueness	
Third-party and open source	
Al software	

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