

## Phase I - Preparation

	Develop and maintain Al incident response plan with:				
	Clear definition of Al incident				
		Severit	Severity schema (high, medium, low etc.)		
Clear roles and responsibilities for response activities		oles and responsibilities for response activities			
	☐ Overview of:		ew of:		
			Existing security standards as applied to Al		
			Privacy and data usage restrictions		
			Warranties associated with models		
			Related consumer expectations		
			Role of contractors and vendors		
			Existing sensitive data assets		
		Clear re	elation to existing information security plans (standalone vs. addendum)		
		Commi	unications strategy (internal, PR, legal, etc.)		
	Alloca	ate in-house resources and/or select third parties for:			
	☐ Al liability assessment				
		Al fore	nsic investigation		
		Legal a	ssessment and response		
		Public	and media relations		
	Communicate potential for AI failures and attacks to:				
		Senior	management		
	☐ Data scientists		cientists		
		Informa	ation security		
		IT pers	onnel		
	Confir	Confirm authorization to respond to AI incidents across all information technology (IT			
	systems				
	Establish a clear understanding of containment strategies:				
		"Watch and Learn" vs. "Disrupt and Disconnect" standard operating			
	procedures (SOP)		ures (SOP)		
		Processes for necessary departures from SOPs			

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## Phase I - Preparation (Cont.)

Standardize model documentation, to include:		
	Applicable regulatory requirements	
	Anticipated litigation or reputational risks	
	Baseline operational data for a model	
	Estimated business impact of disconnecting a model	
	IT and business contacts for a model	
	Technical specifications for a model	
	Sensitivity of data involved (input or output data)	
	Other key assumptions	
Backu	o and secure model documentation against integrity attacks	
Implement critical response capabilities, including:		
	Appeal of model-based decisions	
	Model "kill switch"	
	Processes for model monitoring	
	Override of model-based decisions	
Invent	ory and backup models in offline storage	

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