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Phase II - Identification

		0000	ess nature and materiality of inc Disparate impact analysis Input distribution drift Residual analysis Reject on negative impact (RONI) analysis Prediction distribution drift	ident throug	h: Input data matching training data Duplicate data Score insiders with affected Al system (in case of insider attack)
			Sensitivity analysis Scanning new and past Al		
		_	system traffic for:		
		2. Cate	egorize incident as Al failure or A	Al attack:	
	دے:۱.			_	Line, who visual data was as
- (1 1		ures: API mismatches		ت Al atta	Unauthorized data usage
		Data d			Adversarial examples
			ntanglement		Deep fake
			nination		Denial of service (DoS/DDoS)
			propagation		Data poisoning
			ack loops		Evasion
			ry to scale		Impersonation
		Instabi			Man-in-the-middle
		Lack of accountability:			Membership inference
			Inability to explain		Model backdoor
			predictions		Model extraction
			Inconsistent or inaccurate		Model inversion
			explanations		Third-party Trojan
			No consumer-appeal		Training data breach
			capability		Transfer learning Trojan
		Silencing of monitoring alerts			
		•	n failures:		
			Application software		
			Hardware		
			Network		
	☐ Unintended or "off-label" use				

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Phase II - Identification (Cont.)

3. Notify management and response staff, depending on materiality and in accordan				
with existing incident response plans:				
	Encrypted channels			
	Known impact			
	Need to know basis			
	Agree on update/communications cadence			

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