

## **Technology Area**

DEFINITION						
Name	Incident	ident Response				
Description	Incident Response is an organized approach to addressing and managing the aftermath of a security incident. The goal is to handle the situation in a way that reduces damage, recovery time and cost.					
Rationale	Provide	Provides a consistent approach to handling security incidents.				
Benefits	<ul> <li>More rapid detection of incidents</li> <li>Minimizes loss and destruction</li> <li>Mitigates exploited weaknesses</li> <li>Restores IT services</li> </ul>					
Associated Architecture Levels						
Specify the Domain Name		Security				
Specify the Discipline Name		Operational Controls				
Associated Compliance Components						
List the Compliance Component Names		<ul> <li>Incident Reporting Procedures</li> <li>Incident Risk Level Assessment and Countermeasures</li> </ul>				
Associated Product Components						
List the Product Component Names						
TECHNOLOGY AREA DETAIL						
Supporting Documentation		NIST Special Publication: SP-800-61r2 Computer Security Incident Handling Guide				
Document Source Reference #		https://nvlpubs.nist.gov/nistpubs/specialpublications/nist.sp.800-61r2.pdf				
Compliance Sources						
Name		NIST	Website	http://www.nist.gov/		
Contact Informatio	n	National Institute of Standards and Technology (301) 975-NIST				
Name			Website			
Contact Informatio	n					
Name			Website			
Contact Information						

Keywords							
List Keywords	Incident reporting; intrusion detection; exposure; vulnerability; attack; incident impacts; defense; threat; risk; alerts; countermeasure; communication; denial of service; malware; breach						
COMPONENT CLASSIFICATION							
Provide the Classification	🗌 Emerging 🛛 🖂	Current	Twilight Sunset				
Sunset Date							
CURRENT STATUS							
Provide the Current Status	In Development	] Under Review 🛛 🖂	Approved				
AUDIT TRAIL							
Creation Date	12-19-2002	Date Approved / Rejected	7/17/2018				
Last Date Reviewed	Date Reviewed 07/17/2018 Last Date Updated		7/17/2018				
Reason for Update							