



## COMPLIANCE COMPONENT

DEFINITION	
<i>Name</i>	Incident Response Policies, Procedures and Training
<i>Description</i>	<p>Incident Response Policies and Procedures help communicate to the State's IT community and interested parties (external agencies and the public) about discovered security threats and breaches. Policies and Procedures should help agencies record and document the following:</p> <ul style="list-style-type: none"> <li>• Contact information for the recipient of the incident response report;</li> <li>• Incident description; <ul style="list-style-type: none"> <li>○ Date, Time, and location where the incident occurred</li> <li>○ How the incident was discovered</li> <li>○ IP Address/Host Name/Physical location of the breach</li> <li>○ What data was compromised <ul style="list-style-type: none"> <li>▪ Type or types of data compromised</li> <li>▪ Sensitivity of data/parties affected</li> </ul> </li> <li>○ Actions taken to mitigate the damages</li> <li>○ Other parties contacted regarding the incident</li> </ul> </li> <li>• Contact information for the person reporting the incident <ul style="list-style-type: none"> <li>○ Name, title and signature of the reporting official</li> </ul> </li> <li>• Time and Date incident was resolved (if applicable)</li> <li>• Method of incident resolution</li> </ul> <p>Incident Response Training teaches state employees about their responsibilities in the event of a security incident.</p>
<i>Rationale</i>	Agencies handling confidential information need to have policies and procedures in place to assist them when responding to security incidents. Incident response training is associated with the assigned roles and responsibilities of organizational personnel to ensure that the appropriate content and level of detail are included in such training.
<i>Benefits</i>	<ul style="list-style-type: none"> <li>• Provides responders with a comprehensive and structured response to a security incident.</li> <li>• Helps to minimize the damage from security incidents</li> <li>• Builds knowledge base</li> </ul>
ASSOCIATED ARCHITECTURE LEVELS	
<i>Specify the Domain Name</i>	Security
<i>Specify the Discipline Name</i>	Operational Controls
<i>Specify the Technology Area Name</i>	Incident Response
<i>Specify the Product Component Name</i>	
COMPLIANCE COMPONENT TYPE	
<i>Document the Compliance Component Type</i>	Guideline
<i>Component Sub-type</i>	

COMPLIANCE DETAIL			
State the Guideline, Standard or Legislation	<b><u>Policies and Procedures</u></b> a. Develop, document, and disseminate to agencies: 1. An incident response policy that: i. Addresses purpose, scope, roles, responsibilities, management commitment, coordination among organizational entities, and compliance; and ii. Is consistent with applicable laws, executive orders, directives, regulations, policies, standards, and guidelines; and 2. Procedures to facilitate the implementation of the incident response policy and the associated incident response controls; i. Designate a point of contact to manage the development, documentation, and dissemination of the incident response policy and procedures; and ii. Review and update the current incident response: 1. Policy annually and following a major security incident; and 2. Procedures annually and following a major security incident.		
	<b><u>Training</u></b> a. Provide incident response training to system users consistent with assigned roles and responsibilities: 1. During the onboarding process of assuming an incident response role or responsibility or acquiring system access; 2. When required by system changes; and 3. Annually thereafter; and b. Review and update incident response training content annually and following a major security incident.		
Document Source Reference #	NIST 800-53 rev. 5, NIST SP 800-61 rev. 2		
Compliance Sources			
Name	National Institute of Standards and Technology (NIST))	Website	<a href="http://csrc.nist.gov/">http://csrc.nist.gov/</a>
Contact Information	<a href="mailto:inquiries@nist.gov">inquiries@nist.gov</a>		
Name		Website	
Contact Information			
KEYWORDS			
List Keywords	Intrusion detection, exposure, vulnerability, attack, incident, threat, risk, alerts, communication, denial of service, breach.		
COMPONENT CLASSIFICATION			
Provide the Classification	<input type="checkbox"/> Emerging <input checked="" type="checkbox"/> Current <input type="checkbox"/> Twilight <input type="checkbox"/> Sunset		
Sunset Date			
COMPONENT SUB-CLASSIFICATION			
Sub-Classification	Date	Additional Sub-Classification Information	
<input type="checkbox"/> Technology Watch			
<input type="checkbox"/> Variance			

<input type="checkbox"/> Conditional Use		
Rationale for Component Classification		
Document the Rationale for Component Classification		
Migration Strategy		
Document the Migration Strategy		
Impact Position Statement		
Document the Position Statement on Impact		
CURRENT STATUS		
Provide the Current Status	<input type="checkbox"/> In Development <input type="checkbox"/> Under Review <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected	
AUDIT TRAIL		
Creation Date	12/19/2002	Date Approved / Rejected 06/13/2023
Reason for Rejection		
Last Date Reviewed	06/07/2023	Last Date Updated 06/13/2023
Reason for Update	Vitality	