



Technology Area

DEFINITION

<i>Name</i>	System Security Planning
<i>Description</i>	System Security Planning provides an overview of the security requirements of systems and describes the security controls in place or planned for meeting those requirements. The system security plan documents the protection of the system, and delineates responsibilities and expected behavior of all individuals who access the system. The system security plan reflects input from various individuals with responsibilities concerning the system, including information owners, the system operator, and the system security manager.
<i>Rationale</i>	The objective of system security planning is to improve protection of information resources. All state agency systems have some level of sensitivity, and require protection as part of good management practice.
<i>Benefits</i>	<ul style="list-style-type: none"> • The system security plan facilitates adequate, cost-effective security protection by assessing the security controls during the development phase of systems and documenting the authorization given by management. • When a system security plan is implemented on operational systems, it provides documented security controls and management authorization. • An important step in quality control is to ensure that a system has a system security plan.

ASSOCIATED ARCHITECTURE LEVELS

<i>List the Domain Name</i>	Security
<i>List the Discipline Name</i>	Management Controls

Associated Compliance Components

<i>List the Compliance Component Names</i>	<ul style="list-style-type: none"> • System Security Planning Procedure • System Security Plan Template
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Associated Product Components

<i>List the Product Component Names</i>	
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TECHNOLOGY AREA DETAIL

<i>Supporting Documentation</i>	NIST SP 800-18, Guide for Developing Security Plans for Information Technology Systems
<i>Document Source Reference #</i>	www.csrc.nist.gov/publications/nistpubs

Standard Organization / Government Body

<i>Name</i>	National Institute of Standards and Technology (NIST), Computer Security Resource Center (CSRC)	<i>Website</i>	http://csrc.nist.gov/
<i>Contact Information</i>	inquiries@nist.gov		
<i>Name</i>		<i>Website</i>	

<i>Contact Information</i>				
KEYWORDS				
<i>List Keywords</i>	Systems analysis, identification, classification, planning, permissions, access, vulnerabilities, controls, risk assessment, application development, system lifecycle, template			
CURRENT STATUS				
<i>Provide the Current Status</i>	<input type="checkbox"/> <i>In Development</i>	<input type="checkbox"/> <i>Under Review</i>	<input checked="" type="checkbox"/> <i>Approved</i>	<input type="checkbox"/> <i>Rejected</i>
AUDIT TRAIL				
<i>Creation Date</i>	04/13/06	<i>Date Accepted / Rejected</i>	06/13/06	
<i>Reason for Rejection</i>				
<i>Last Date Reviewed</i>		<i>Last Date Updated</i>		
<i>Reason for Update</i>				