Technology Area

DEFINITION

Name	Security Documentation
Description	Security Documentation is a comprehensive collection of information that enables the setup and ongoing operation of information technology security.
Rationale	Security documentation provides evidence that security measures are planned and followed during the development, operation, maintenance and recovery of information systems.
Benefits	• Defines ongoing security practices for information technology functions • Defines roles and responsibilities • Defines required security functions needed to support statues, laws and regulations.

ASSOCIATED ARCHITECTURE LEVELS

List the Domain Name	Security
List the Discipline Name	Operational Controls

Associated Compliance Components

List the Compliance Component Names	• Minimum System Security Documentation

Associated Product Components

List the Product Component Names	

TECHNOLOGY AREA DETAIL

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

Standard Organization / Government Body

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

KEYWORDS

List Keywords	Integrity, availability, confidentiality, backup, contingency, procedure, policies, guideline, standard, change management, IT resources.

CURRENT STATUS

Provide the Current Status	☐ *In Development* ☐ *Under Review* ☒ *Approved* ☐ *Rejected*

AUDIT TRAIL

Creation Date	6/22/2006	*Date Accepted / Rejected*	7/11/06
Reason for Rejection			
Last Date Reviewed		*Last Date Updated*	

| *Reason for Update* | |