



TECHNOLOGY AREA

DEFINITION			
<i>Name</i>	Data Integrity		
<i>Description</i>	Data Integrity is the assurance that information is unchanged from its source, and has not been accidentally or maliciously modified, altered or destroyed.		
<i>Rationale</i>	Data integrity controls prevent, limit and deter authorized and unauthorized users from deliberately or accidentally making erroneous modifications to or the destruction of sensitive and critical information.		
<i>Benefits</i>	<ul style="list-style-type: none"> • Data integrity controls provide assurance to the user the information meets expectations about its quality and integrity. 		
ASSOCIATED ARCHITECTURE LEVELS			
<i>Specify the Domain Name</i>	Security		
<i>Specify the Discipline Name</i>	Operational Controls		
KEYWORDS			
<i>List Keywords</i>	Application, programming, software, system, reconciliation, verification, checksum, alteration		
ASSOCIATED COMPLIANCE COMPONENTS			
<i>List the Compliance Component Names</i>	Data Integrity and Validation		
ASSOCIATED PRODUCT COMPONENTS			
<i>List the Product Component Names</i>			
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>	08/30/2007	<i>Date Approved / Rejected</i>	10/16/07
<i>Reason for Rejection</i>			
<i>Last Date Reviewed</i>		<i>Last Date Updated</i>	
<i>Reason for Update</i>			