

STANDARD



State of Arizona

STATEWIDE STANDARD (8210): SECURITY AWARENESS TRAINING AND EDUCATION

DOCUMENT NUMBER:	S8210
EFFECTIVE DATE:	April 5, 2024
REVISION:	1.1

1. AUTHORITY

To effectuate the mission and purposes of the Arizona Department of Homeland Security, the Agency shall establish a coordinated plan and program for information security and privacy protections implemented and maintained through policies, standards and procedures (PSPs) as authorized by Arizona Revised Statutes (A.R.S.) § 41-4254 and § 41-4282.

2. PURPOSE

The purpose of this standard is to provide additional specificity to the associated policy (P8210) requirements.

3. SCOPE

- **3.1** Application to Budget Units This policy shall apply to all BUs as defined in A.R.S. § 18-101(1).
- **3.2 Application to Systems** This policy shall apply to all state information systems. Policy statements preceded by "(P)" are required for state information systems categorized as Protected. Categorization of systems is defined within the Information Security Program Policy.
- **3.3 Federal Government Information** Information owned or under the control of the United States Government shall comply with the Federal classification authority and Federal protection requirements.

4. EXCEPTIONS

4.1 PSPs may be expanded or exceptions may be taken by following the Statewide Policy Exception Procedure.

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- **4.1.1** Existing IT Products and Services
 - a. BU subject matter experts (SMEs) should inquire with the vendor and the state or agency procurement office to ascertain if the contract provides for additional products or services to attain compliance with PSPs prior to submitting a request for an exception in accordance with the Statewide Policy Exception Procedure.
- **4.1.2** IT Products and Services Procurement
 - a. Prior to selecting and procuring information technology products and services, BU SMEs shall consider statewide information security PSPs when specifying, scoping, and evaluating solutions to meet current and planned requirements.

4.2 BU has taken the following exceptions to the Statewide Policy Framework:

Section Number	Exception	Rationale

5. ROLES AND RESPONSIBILITIES

- 5.1 Arizona Department of Homeland Security Director shall:
 - a. Be ultimately responsible for the correct and thorough completion of statewide information security PSPs throughout all state BUs.
- **5.2** State Chief Information Security Officer (CISO) shall:
 - a. Advise the Director on the completeness and adequacy of the BU activities and documentation provided to ensure compliance with statewide information security PSPs throughout all state BUs;
 - **b.** Provide a model for the implementation of security awareness training;
 - c. Review and approve BU security training plans; and
 - **d.** Identify and convey to the Director the risk to state information systems and data based on current implementation of security controls and mitigation options to improve security.
- 5.3 Enterprise Security Program Advisory Council (ESPAC) shall:
 - a. Advise the State CISO on matters related to statewide information security policies and standards.

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5.4 BU Director shall:

- **a.** Be responsible for the correct and thorough completion of statewide information security PSPs within the BU;
- **b.** Ensure BU compliance with security awareness training and education requirements, including training and education of personnel with significant information security responsibilities; and
- **c.** Promote security awareness training and education efforts within the BU.

5.5 BU Chief Information Officer (CIO) shall:

- **a.** Work with the BU Director to ensure the correct and thorough completion of statewide information security PSPs within the BU;
- **b.** Ensure security awareness training and educational material is periodically reviewed and updated to reflect changes in requirements, responsibilities, and changes to information security threats, techniques, or other relevant aspects; and
- **c.** Ensure those taking security awareness training and educational programs have an effective way to provide feedback.

5.6 BU Information Security Officer (ISO) shall:

- Advise the BU CIO on the completeness and adequacy of the BU activities and documentation provided to ensure compliance with statewide information security PSPs;
- **b.** Ensure the development of an adequate security awareness training and education program for the BU;
- **c.** Coordinates the security awareness training and education program for BU;
- **d.** Ensure all personnel understand their responsibilities with respect to security awareness training and education; and
- **e.** Stay informed in the security community by establishing contact with selected groups and associations within the security community to facilitate training, and maintain currency with recommended practices, and techniques.

5.7 Supervisors of state employees and contractors shall:

- **a.** Ensure users are appropriately trained and educated on their information security responsibilities; and
- **b.** Monitor employee activities to ensure compliance.

5.8 Users of state information systems shall:

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- a. Familiarize themselves with this and related PSPs; and
- **b.** Adhere to PSPs regarding security awareness training and education.

6. STATEWIDE POLICY

- **6.1 Security Awareness Program Development** To be effective, security awareness training and education needs to be focused on the entire user population including senior management and the various roles within the BU.
 - **6.1.1 (P) Identify Sensitive Positions** The BU shall identify roles with significant responsibility for information security. Note: Table 1 is provided as an example.

Ro	les
Business Unit Head and Other Executives	Assessor
Chief Information Officer	External Auditor, Internal Auditor
Information Security Officer	Contracting Officer
Privacy Officer	Database Administrator
Data Center Manager	Network Administrator
Incident Response Coordinator	Programmer / System Analyst
Director of Information Technology	Security Administrator
General Council	Systems Administrator
Functional Managers	System Owner
Risk Manager	Technical Support Personnel

Table 1. Typical BU Security Roles - Each BU implementing role-based security training shall document the associated BU roles with security responsibilities

6.1.2 (P) Role-based Security Training - The BU shall provide security training, with the appropriate content, based on specific information security related assigned roles and responsibilities as described in Table 1.

An example of a role based training method is outlined in the NIST 800-16 standard. This standard identifies both organizational responsibilities and training areas, which are assigned for each of the identified organizational roles. This NIST approach to role based training creates a training matrix for each of the identified roles to assign the educational topics required for each role. Examples of role-based training matrices are provided in Table 2:

Role: Business Unit Head or Other Executives					
	Responsibilities				
Training Areas	Manage Acquire Design & Implement Review &				
			Develop	& Operate	Evaluate
Laws & Regulations					X
Security Program					
Planning					Х
Management					Х
System Life Cycle Security					
Initiation					X
Development/Acquisition					X

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Implementation/Assessment			Х
Operations/Maintenance			X
Disposal			Х

Table 2. Role-Based Training Matrices - BUs implementing role-based security training shall document the training objectives and security topics appropriate for each identified role. These role-based training matrices are an example of allocating security topics based on the role and their responsibilities in the five general areas of organizational responsibility: Manage, Acquire, Design and Develop, Implement and Operate, and Review.

For the identified roles in this example, the following training matrices are completed:

Role: Chief Information Officer						
	Responsibilities					
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate	
Laws & Regulations	Χ					
Security Program						
Planning	Х		Х	Х	X	
Management	Х		Х	Х	X	
System Life Cycle Security						
Initiation						
Development/Acquisition						
Implementation/Assessment				Х		
Operations/Maintenance				X		
Disposal						

	Role: Information Security Officer					
			Responsibilit	ies		
Training Areas	Manage	Acquire	Design &	Implement	Review &	
			Develop	& Operate	Evaluate	
Laws & Regulations	X	X	X	X	X	
Security Program						
Planning	Х	Х	Х	Х	Х	
Management	Х	Х	Х	Х	Х	
System Life Cycle Security						
Initiation	Х	Х	Х		Х	
Development/Acquisition	Х	Х	Х	Х	Х	
Implementation/Assessment	Х	Х	Х	Х	Х	
Operations/Maintenance	Х	Х	Х	Х	Х	
Disposal	Х			Х	Х	

Role: Privacy Officer						
		Responsibilities				
Training Areas					Review & Evaluate	
Laws & Regulations						
Security Program						
Planning						

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Management				
System Life Cycle Security				
Initiation				
Development/Acquisition		X		
Implementation/Assessment				
Operations/Maintenance				
Disposal			Х	

Role: Data Center Manager						
			Responsibilit	ies		
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate	
Laws & Regulations						
Security Program						
Planning						
Management						
System Life Cycle Security						
Initiation						
Development/Acquisition				X		
Implementation/Assessment				Х		
Operations/Maintenance	Х			Х		
Disposal	Х			Х		

Role: Incident Response Coordinator						
			Responsibilit	ies		
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate	
Laws & Regulations				X		
Security Program						
Planning			Х	X		
Management				X		
System Life Cycle Security						
Initiation						
Development/Acquisition						
Implementation/Assessment						
Operations/Maintenance				Х		
Disposal						

Role: Director of Information Technology						
		Responsibilities				
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate	
Laws & Regulations	Х		Х		Х	
Security Program						
Planning	X	X	X	X		
Management	Х	X	Х	X		
System Life Cycle Security						
Initiation	Х				Х	
Development/Acquisition	X					
Implementation/Assessment	Х					

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Operations/Maintenance			
Disposal			Х

Role: General Counsel					
			Responsibilit	ies	
Training Areas	Manage	Acquire	Design &	Implement	Review &
			Develop	& Operate	Evaluate
Laws & Regulations	Χ	Х	X	X	X
Security Program					
Planning				Х	Х
Management				Х	X
System Life Cycle Security					
Initiation					X
Development/Acquisition					Х
Implementation/Assessment					Х
Operations/Maintenance					Х
Disposal					Х

Role: Organizational Unit Manager					
			Responsibilit	ies	
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate
Laws & Regulations			X	G Operate	27010000
Security Program					
Planning	Х				
Management	Х			X	
System Life Cycle Security					
Initiation	Х		Х		
Development/Acquisition					Х
Implementation/Assessment	Х	Х	Х		Х
Operations/Maintenance	Х	Х			
Disposal	Х			X	

	Role	: Risk Manag	ger		
		Responsibilities			
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate
Laws & Regulations					Х
Security Program					
Planning					Х
Management					Х
System Life Cycle Security					
Initiation					Х
Development/Acquisition					Х
Implementation/Assessment					Х
Operations/Maintenance					Х
Disposal					Х

Role: Assessor / Internal/External Auditor

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		Responsibilities			
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate
Laws & Regulations			Х		Х
Security Program					
Planning				Х	Х
Management				X	Х
System Life Cycle Security					
Initiation					Х
Development/Acquisition			Х		Х
Implementation/Assessment			Х		Х
Operations/Maintenance					Х
Disposal					Х

Role: Contracting Officer							
		Responsibilities					
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate		
Laws & Regulations		Χ					
Security Program							
Planning		Х					
Management		Χ					
System Life Cycle Security							
Initiation		Χ					
Development/Acquisition		Х					
Implementation/Assessment		Х					
Operations/Maintenance		X					
Disposal							

Role: Database / Network / Security Administrator						
	Responsibilities					
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate	
Laws & Regulations				X		
Security Program						
Planning				Х		
Management				Х		
System Life Cycle Security						
Initiation						
Development/Acquisition				Х		
Implementation/Assessment			Х	Х		
Operations/Maintenance	Х		Х	Х		
Disposal				Х		

Role: Programmer / Systems Analyst					
	Responsibilities				
Training Areas	Manage	Acquire	Design &	Implement	Review &
			Develop	& Operate	Evaluate
Laws & Regulations			Х	Х	
Security Program					

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Planning				
Management				
System Life Cycle Security				
Initiation				
Development/Acquisition		Х	Х	
Implementation/Assessment		Х	Х	
Operations/Maintenance		Х	Х	
Disposal			Х	

	Role: System Owner				
	Responsibilities				
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate
Laws & Regulations					
Security Program					
Planning	Χ			X	
Management				X	
System Life Cycle Security					
Initiation	Х	Х	Х		X
Development/Acquisition	Х				X
Implementation/Assessment	Х	Х			Х
Operations/Maintenance	Х	Х			
Disposal	Х				

Role: Technical Support Personnel					
			Responsibilit	ies	
Training Areas	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate
Laws & Regulations				X	
Security Program					
Planning					
Management					
System Life Cycle Security					
Initiation				X	
Development/Acquisition				Х	
Implementation/Assessment				X	
Operations/Maintenance				X	
Disposal				X	

BUs using the matrix approach above should provide training corresponding to each of the matrix cells to the roles within the agency. Modular training provides for flexibility in the availability and delivery of training. The content of such training should meet the behavioral outcomes in the following table. For additional information refer to the NIST SP 800-16 guideline.

Information Security Behavioral Outcomes						
Training Areas	Responsibilities					

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	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate
Laws &	Managers are able to	IT acquisition	AIS design and	AIS operations	AIS assessors are able to
Regulations	understand applicable	professionals have a	development	professionals are able	use information security
	governing documents	sufficient understanding	professionals are able	to understand	laws and regulations in
	and interpret and	of information security	to translate IT laws	information security	developing a comparative
	apply them to the	requirements and issues	and regulations into	laws and regulations in	baseline and determining
	manager's	to protect the	technical	sufficient detail to	the level of system
	responsibility area.	government's interest in	specifications to	ensure that	compliance.
		such acquisitions.	provide adequate and	appropriate safeguards	
			appropriate levels of protection.	are in place and enforced.	
			protection.	emorcea.	
			Security Program		
Planning	Managers are able to	•	Information security	Information security	Information security
	understand	planning professionals	program design and	operations	program assessors are
	principles and processes of	can identify the resources	development	professionals are able	able to review the
	program planning and	required for successful	professionals are able	to develop plans for	program to determine its
	can organize	implementation.	to create a security	security controls,	continuing capability to
	resources to develop	Individuals	program plan specific	countermeasures, and	cost-effectively address
	a security program	recognize the need to include	to a business process	processes as required	identified requirements.
	that		·		identined requirements.
	meets organizational	information security	or organizational	to execute the existing	
	needs.	requirements in IT acquisitions and to	entity.	program.	
		incorporate			
		appropriate			
		acquisition policy			
		and			

Information Security Behavioral Outcomes						
Training Areas	Responsibilities					
	Manage	Acquire	Design & Develop	Implement & Operate	Review & Evaluate	
		oversight in				
		the				
		information				
		security				
		program.				

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Manageme	Information security	Information security	Information security	Information security	Information security
nt	program managers	program managers have a	program design and	operations	program assessors have
	understand how (and	sufficient understanding	development	professionals have a	an adequate
	are able) to	of information security	professionals have	sufficient	understanding of
	implement a security	and the acquisition	sufficient	understanding of the	information security laws,
	program that meets	process to incorporate	understanding of the	appropriate program	regulations, standards,
	their organization's	information security	appropriate program	elements and	guidelines, and the
	needs.	program requirements	elements and	requirements to be	organizational
		into acquisition work	requirements to be	able to apply them in a	environment to
		steps.	able to translate them into detailed policies and procedures, which provide adequate and appropriate protection for the organization's IT, resources in relation to acceptable levels of risk.	manner which provides adequate and appropriate levels of protection for the organization's IT resources.	determine if the program adequately addresses all threats and areas of potential vulnerability.

	System Life Cycle Security					
Initiation	Managers are able	-	System design and		IT Assessors are able to	
	to identify steps in the	professionals are able to analyze and	development		evaluate planning	
	system development	develop acquisition	professionals are able		documents associated	
	life cycle where	documents and/or	to translate		with a particular system	
	security requirements	provide guidance which	information security		to ensure that	
	and concerns (e.g.,	ensures that functional	requirements into		appropriate information	
	confidentiality,	information security	system- level security		security requirements	
	integrity, and	requirements are	specifications.		have been considered	
	availability) need	incorporated.			and incorporated.	
	to be					
	considered and to					
	define the processes					
	to be used to					
	resolve					
	those concerns.					
Development /	Managers are able	Acquisition	System design and	System operators are	IT Assessors are able to	
	to	professionals				
Acquisition	ensure that the formal	are able to monitor	development	able to assemble,	examine development	
	developmental	procurement	professionals are able	integrate, and install	efforts at specified	

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	baseline includes approved security requirements and that security-related features are installed, clearly identified, and documented.	actions to ensure that information security requirements are satisfied.	to use baseline information security requirements to select and install appropriate safeguards.	systems so that the functionality and effectiveness of safeguards can be tested and evaluated.	milestones to ensure that approved safeguards are in place and documented.
Implementation	Managers are able	-	System design and	System operators	IT Assessors are able to
/Assessment	to oversee the	professionals are able to ensure that	development	ensure that approved	analyze system and test
	implementation and	the system, as	professionals are able	safeguards are in place	documentation to
	deployment of an	implemented, meets all	to participate in the	and effective as the	determine whether the
	system in a manner	contractual requirements	development of	system moves into	system provides
	that does not	related to the security	procedures which	production.	adequate and
	compromise in-place	and privacy of IT	ensure that		appropriate information
	and tested	resources.	safeguards are not		security to support
	security safeguards.		compromised as they are incorporated into the production		certification and accreditation.
			environment.		
Operations /	Managers are able to	Acquisition professionals	System design and	System operators are	IT Assessors are able to
Maintenance	monitor operations to	are able to understand	development	able to maintain	examine the operational
	ensure that	the information security	professionals are able	appropriate safeguards	system to determine the
	safeguards are	concerns associated with	to make procedural	continuously within	adequacy and
	effective and have the	system operations and to	and operational	acceptable levels of	effectiveness of
	intended effect of balancing efficiency	identify and use the appropriate contract	changes necessary to maintain the	risk.	safeguards and to ensure that a consistent and
	with minimized risk.	vehicle to meet	acceptable level of		appropriate level of
		needs in a timely manner.	risk.		security (i.e., one with an
					acceptable level of risk) is maintained.
Disposal	Managers are able			System operators are	IT Assessors are able to
	to understand the			able to develop and	verify the

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special information s consideration measures requiring the shutdown of a system, a effectively pla	s and uired nd	implement the system termination plan, including security requirements for archiving/disposing of resource.	appropriateness of the disposal plan and processes used to dispose of the IT system securely.
effectively pla direct these	in and	resource.	

Table 3. Security Training Outcomes by Responsibility and Training Area - This table documents the behavioral outcomes for training modules designed for various roles within the BU.

6.1.3 Security Topics - The BU shall determine the appropriate set of security topics to cover in security awareness training. The set of security topics relevant for a specific BU may differ based on mission, environment, threats, assets, and user population. The following set of security awareness topics should be modified to meet the needs of the BU.

Topic	Description	
Password usage & management	Minimum complexity requirements, creation, frequency of changes, lost password procedures, and protection of password.	
Protection from viruses, worms, Trojan horses, and other malicious code	Systematic scanning, and updating of signature definitions	
Policy	Implications of noncompliance on user and BU	
Unknown email/attachments	Recognizing malicious email and dangers on clicking links or downloading attachments.	
Web usage	Allowed versus prohibited; BU monitoring of user activity.	
Spam	Definition of spam, reporting abuse.	
Data backup and storage	Centralized or decentralized approach	
Social engineering	Definition and protection from.	
Incident response	Contacts, responsibility in reporting.	
Shoulder surfing	Definition, dangers, how to protect from.	
Changes in system environment	Increases in risks to systems and data (e.g., water, fire, dust or dirt, physical access)	
Inventory and property transfer	Identify responsible organization and user responsibilities (e.g., media sanitization)	
Personal use and gain issues	Systems at work and home	
Handheld device security issues	Address both physical and wireless security issues	
Use of encryption	Transmission of sensitive/confidential information over the Internet. Address BU policy, procedures, and technical contact for assistance	
Laptop security while on travel	Address both physical and information security issues	
Personally owned systems and software at work	State whether allowed or not (e.g., copyrights)	
Timely application of system patches	Role in configuration management	
Software license restriction issues	Address when copies are allowed and not allowed	
Supported/allowed software on organization systems	Role in configuration management	

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Access control issues	Address least privilege and separation of duties	
Individual accountability	Explain what this means in the organization	
Use of acknowledgement statements	Passwords, access to systems and data, personal use and gain	
Visitor control and physical access to spaces	Discuss applicable physical security policy and procedures, e.g., challenge strangers, report unusual activity	
Desktop security	Discuss use of screensavers, restricting visitors' view of information on screen (preventing/limiting "shoulder surfing"), battery backup devices, allowed access to systems	
Desktop security Protect information subject to confidentiality concerns	information on screen (preventing/limiting "shoulder surfing"),	

Table 4. Sample set of security topics

- **6.1.4 (P) Periodic security reminders** The BU shall implement appropriate techniques to communicate information security training throughout the year to all employees. The appropriate technique(s) used to disseminate the message throughout the BU depends on the available resources of the BU for training and the complexity of the message. The following techniques are provided as examples:
 - **a.** Messages on awareness tools (e.g., pens, key fobs, post-it notes, notepads, first aid kits, clean-up kits, USB drives, bookmarks, other tchotchkes),
 - **b.** Posters, "do and don't lists," or checklists,
 - c. Screensavers and warning banners/messages,
 - d. Newsletters,
 - **e.** Desk-to-desk alerts (e.g., a hardcopy, bright-colored, one-page bulletin) either one per desk or routed through an office that is distributed through the organization's mail system)
 - f. Agency wide email messages,
 - g. Videotapes,
 - **h.** Web-based sessions,
 - i. Computer-based sessions,
 - j. Teleconferencing sessions,
 - **k.** In-person, instructor-led sessions, IT security days or similar events,
 - I. Lunch & Learn or "Brown bag" seminars,
 - **m.** Pop-up calendar with security contact information, monthly security tips, etc. and/or
 - **n.** Awards program (e.g., plaques, mugs, letters of appreciation)
- **6.2 Security Awareness Program Operations** The BU ISO or assigned delegate operates the security awareness training and education program for BU. The

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operations of the security training awareness and education program implements the following objectives:

- **6.2.1 Basic Security Awareness Training** All employees and contractors complete security awareness training prior to being granted access to state information systems, when required by information system changes [NIST 800-53 AT-2 b], and least annually thereafter. [PCI 12.6.1, NIST 800-53 AT-2 a, c]
- 6.2.2 (P) Basic Privacy Training All employees and contractors complete privacy awareness training on the policies and procedures with respect to Personally Identifiable Information (PII) prior to being granted access to such data and upon a material change in the policies and procedures. [HIPAA 164.530(b)]
- **6.2.3 Specialized Security Awareness Training** All employees and contractors receive relevant specialized training within 60 days of being granted access to state information systems.
- **6.2.4 Security Responsibilities** All employees and contractors are trained and educated in their information security responsibilities.
- **6.2.5 Acceptable Use Rules** All employees and contractors understand the acceptable use rules of the state information system, available technical assistance, and technical security products and techniques.
- **6.2.6 Training Material** Information security awareness training and education material is developed, available for timely delivery, and generally available to all state employees and contractors.
- **6.2.7 Training Delivery** Security awareness training and educational material is delivered in an effective manner.

7. DEFINITIONS AND ABBREVIATIONS

7.1 Refer to the PSP Glossary of Terms located on the <u>ADOA-ASET</u> and <u>NIST Computer Security</u> Resource Center websites.

8. REFERENCES

- **8.1** Policy 8210, Security Awareness Training and Education
- **8.2** NIST 800-50, Build a Cybersecurity and Privacy Learning Program, August 2023 (Draft).
- **8.3** NIST 800-16, Information Security Training Requirements: A role- and

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Performance- Based Model (Draft), March 2014.

9. ATTACHMENTS

None.

10. REVISION HISTORY

Date	Change	Revision	Signature
01/01/2014	Initial Release	1.0	Aaron Sandeen, State CIO and Deputy Director
04/05/2024	Review	1.1	Ryan Murray, Deputy Director of Arizona Department of Homeland Security & Interim State Chief Information Security Officer

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