

## Standard Statement — Personnel Security

**Title:** Personnel Security

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### 1.0 Purpose

All information assets handled by computer systems must be adequately protected against unauthorized modification, disclosure, or destruction. Personnel security is necessary to uphold access control and to limit information retrieval to a need to know basis.

### 2.0 Scope

This standard statement applies to all state agencies, public schools, institutions of higher education, boards and commissions.

### 3.0 Background

The Arkansas Information Systems Act of 1997 (Act 914, 1997) gives the Office of Information Technology the authority to define standards, policies and procedures to manage the information resources within the state. This is accomplished through work with a multi-agency working group known as the Shared Technical Architecture Team.

In addition, Act 1042 of 2001 states that the Executive Chief Information Officer oversees the development of information technology security policy for state agencies.

### 4.0 References

4.1 Act 914 of 1997: Authorized the Office of Information Technology (OIT) to develop statewide policies.

4.2 Act 1042 of 2001: Authorized the Executive CIO to develop security policy.

### 5.0 Standard

5.1 Each affected organization shall implement an ongoing IT security awareness program which communicates the IT security policy to each user and promotes a complete understanding of the importance of IT security. It should convey the message that IT security is to the benefit of the organization and all its employees, and that all employees are responsible for IT security.

5.2 IT management should ensure that their personnel, including contracted personnel, are subjected to an appropriate level of security clearance before they are hired, transferred or promoted, depending on the sensitivity of the position. An employee who was not

subjected to such a clearance when first hired, should not be placed in a sensitive position until a security clearance has been obtained.

~~5.3 IT management should maintain a record of individuals currently authorized to access sensitive information.~~

~~5.4 IT management should ensure that operations and maintenance personnel, such as vendors or other service providers, have appropriate access to IT resources.~~

## ~~6.0 Procedures~~

~~The agency shall be able to demonstrate compliance with this policy.~~

## ~~7.0 Revision History~~

<del>Date</del>	<del>Description of Change</del>
<del>02/28/2004</del>	<del>Original Standard Statement Published</del>

## ~~8.0 Definitions~~

~~8.1 Training: Any information sharing, orientation process, ongoing supervision, or counseling. This may also include training by methods of an informal classroom, the intranet, and any posted internet information.~~

~~8.2 Security Clearance: Security clearance may include a law enforcement background check and may be combined with some form of biometric identification (i.e., fingerprints)~~

## ~~9.0 Resources~~

~~9.1 COBIT Standards: <http://www.isaca.org/cobit.htm>~~

~~9.2 HIPAA Proposed Security Standards: <http://www.hipaadvisory.com/regs/securityandelectronicsign/>~~

~~9.3 United States Department of Agriculture's Personnel Security Process: [http://www.usda.gov/da/ocpm/Web\\_PESE.htm#Types](http://www.usda.gov/da/ocpm/Web_PESE.htm#Types)~~

## ~~10.0 Inquiries~~

~~Direct inquiries about this policy to:~~

~~Office of Information Technology  
Shared Technical Architecture  
124 West Capitol Avenue Suite 200, Little Rock, Arkansas 72201  
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OIT policies can be found on the Internet at: <http://www.techarch.state.ar.us>~~

## ~~11.0 Attachments~~

~~As required~~