

# NIST Compliance Assessment Report

## Executive Summary

This compliance assessment report evaluates the organization's adherence to NIST security controls. The assessment identified 100 findings, with an overall compliance score of 100.0%. Key areas of concern include access control policies, authentication mechanisms, and secure communications.

Total Findings: 100	Compliant: 100	Non-Compliant: 0
Not Applicable: 0	Partially Compliant: 0	
		Compliance Score: 100.0%

## Assessment Details

Scan Name:	AB1224
Compliance Type:	NIST
Status:	completed
Assessment Date:	2025-05-06 14:02:44.376635-07:00

## Compliance Status Overview

Status	Count	Percentage
Compliant	100	100.0%
Non-Compliant	0	0.0%
Not Applicable	0	0.0%
Partially Compliant	0	0.0%

## Detailed Findings

### Control ID: ac-1

**Status: Compliant**

**Description:**

Control ac-1 (Policy and Procedures):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

### Control ID: ac-2

**Status: Compliant**

**Description:**

Control ac-2 (Account Management):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-2 (Account Management):

Continue maintaining current controls and monitoring for changes.

### Control ID: ac-3

**Status: Compliant**

**Description:**

Control ac-3 (Access Enforcement): Enforce approved authorizations for logical access to information and system resources in accordance with applicable access control policies.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-3 (Access Enforcement):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-4**

**Status: Compliant**

**Description:**

Control ac-4 (Information Flow Enforcement): Enforce approved authorizations for controlling the flow of information within the system and between connected systems based on insert: param, ac-04\_odp .

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-4 (Information Flow Enforcement):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-5**

**Status: Compliant**

**Description:**

Control ac-5 (Separation of Duties):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-5 (Separation of Duties):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-6**

**Status: Compliant**

**Description:**

Control ac-6 (Least Privilege): Employ the principle of least privilege, allowing only authorized accesses for

users (or processes acting on behalf of users) that are necessary to accomplish assigned organizational tasks.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-6 (Least Privilege):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-7**

**Status: Compliant**

**Description:**

Control ac-7 (Unsuccessful Logon Attempts):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-7 (Unsuccessful Logon Attempts):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-8**

**Status: Compliant**

**Description:**

Control ac-8 (System Use Notification):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-8 (System Use Notification):

Continue maintaining current controls and monitoring for changes.

## Control ID: ac-9

**Status: Compliant**

### Description:

Control ac-9 (Previous Logon Notification): Notify the user, upon successful logon to the system, of the date and time of the last logon.

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ac-9 (Previous Logon Notification):  
Continue maintaining current controls and monitoring for changes.

## Control ID: ac-10

**Status: Compliant**

### Description:

Control ac-10 (Concurrent Session Control): Limit the number of concurrent sessions for each insert: param, ac-10\_odp.01 to insert: param, ac-10\_odp.02 .

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ac-10 (Concurrent Session Control):  
Continue maintaining current controls and monitoring for changes.

## Control ID: ac-11

**Status: Compliant**

### Description:

Control ac-11 (Device Lock):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ac-11 (Device Lock):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ac-12**

**Status: Compliant**

### **Description:**

Control ac-12 (Session Termination): Automatically terminate a user session after insert: param, ac-12\_odp .

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ac-12 (Session Termination):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ac-14**

**Status: Compliant**

### **Description:**

Control ac-14 (Permitted Actions Without Identification or Authentication):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ac-14 (Permitted Actions Without Identification or Authentication):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ac-16**

**Status: Compliant**

### **Description:**

Control ac-16 (Security and Privacy Attributes):

### **Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-16 (Security and Privacy Attributes):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-17**

**Status: Compliant**

**Description:**

Control ac-17 (Remote Access):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-17 (Remote Access):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-18**

**Status: Compliant**

**Description:**

Control ac-18 (Wireless Access):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-18 (Wireless Access):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-19**

**Status: Compliant**

**Description:**

Control ac-19 (Access Control for Mobile Devices):



**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-19 (Access Control for Mobile Devices):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-20**

**Status: Compliant**

**Description:**

Control ac-20 (Use of External Systems):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-20 (Use of External Systems):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-21**

**Status: Compliant**

**Description:**

Control ac-21 (Information Sharing):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-21 (Information Sharing):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-22**

**Status: Compliant**

**Description:**

Control ac-22 (Publicly Accessible Content):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-22 (Publicly Accessible Content):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-23****Status: Compliant****Description:**

Control ac-23 (Data Mining Protection): Employ insert: param, ac-23\_odp.01 for insert: param, ac-23\_odp.02 to detect and protect against unauthorized data mining.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-23 (Data Mining Protection):

Continue maintaining current controls and monitoring for changes.

**Control ID: ac-24****Status: Compliant****Description:**

Control ac-24 (Access Control Decisions): insert: param, ac-24\_odp.01 to ensure insert: param, ac-24\_odp.02 are applied to each access request prior to access enforcement.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ac-24 (Access Control Decisions):

Continue maintaining current controls and monitoring for changes.

## Control ID: ac-25

**Status: Compliant**

### Description:

Control ac-25 (Reference Monitor): Implement a reference monitor for insert: param, ac-25\_odp that is tamperproof, always invoked, and small enough to be subject to analysis and testing, the completeness of which can be assured.

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ac-25 (Reference Monitor):

Continue maintaining current controls and monitoring for changes.

## Control ID: at-1

**Status: Compliant**

### Description:

Control at-1 (Policy and Procedures):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with at-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

## Control ID: at-2

**Status: Compliant**

### Description:

Control at-2 (Literacy Training and Awareness):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with at-2 (Literacy Training and Awareness):

Continue maintaining current controls and monitoring for changes.

### **Control ID: at-3**

**Status: Compliant**

#### **Description:**

Control at-3 (Role-based Training):

#### **Evidence and Findings:**

No specific findings identified.

#### **Recommendation:**

To improve compliance with at-3 (Role-based Training):

Continue maintaining current controls and monitoring for changes.

### **Control ID: at-4**

**Status: Compliant**

#### **Description:**

Control at-4 (Training Records):

#### **Evidence and Findings:**

No specific findings identified.

#### **Recommendation:**

To improve compliance with at-4 (Training Records):

Continue maintaining current controls and monitoring for changes.

### **Control ID: at-6**

**Status: Compliant**

#### **Description:**

Control at-6 (Training Feedback): Provide feedback on organizational training results to the following personnel insert: param, at-06\_odp.01 : insert: param, at-06\_odp.02 .

#### **Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with at-6 (Training Feedback):

Continue maintaining current controls and monitoring for changes.

**Control ID: au-1**

**Status: Compliant**

**Description:**

Control au-1 (Policy and Procedures):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

**Control ID: au-2**

**Status: Compliant**

**Description:**

Control au-2 (Event Logging):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-2 (Event Logging):

Continue maintaining current controls and monitoring for changes.

**Control ID: au-3**

**Status: Compliant**

**Description:**

Control au-3 (Content of Audit Records): Ensure that audit records contain information that establishes the

following:

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-3 (Content of Audit Records):

Continue maintaining current controls and monitoring for changes.

**Control ID: au-4**

**Status: Compliant**

**Description:**

Control au-4 (Audit Log Storage Capacity): Allocate audit log storage capacity to accommodate insert: param, au-04\_odp .

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-4 (Audit Log Storage Capacity):

Continue maintaining current controls and monitoring for changes.

**Control ID: au-5**

**Status: Compliant**

**Description:**

Control au-5 (Response to Audit Logging Process Failures):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-5 (Response to Audit Logging Process Failures):

Continue maintaining current controls and monitoring for changes.

## **Control ID: au-6**

**Status: Compliant**

### **Description:**

Control au-6 (Audit Record Review, Analysis, and Reporting):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with au-6 (Audit Record Review, Analysis, and Reporting):

Continue maintaining current controls and monitoring for changes.

## **Control ID: au-7**

**Status: Compliant**

### **Description:**

Control au-7 (Audit Record Reduction and Report Generation): Provide and implement an audit record reduction and report generation capability that:

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with au-7 (Audit Record Reduction and Report Generation):

Continue maintaining current controls and monitoring for changes.

## **Control ID: au-8**

**Status: Compliant**

### **Description:**

Control au-8 (Time Stamps):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with au-8 (Time Stamps):

Continue maintaining current controls and monitoring for changes.

## Control ID: au-9

**Status: Compliant**

### Description:

Control au-9 (Protection of Audit Information):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with au-9 (Protection of Audit Information):

Continue maintaining current controls and monitoring for changes.

## Control ID: au-10

**Status: Compliant**

### Description:

Control au-10 (Non-repudiation): Provide irrefutable evidence that an individual (or process acting on behalf of an individual) has performed insert: param, au-10\_odp .

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with au-10 (Non-repudiation):

Continue maintaining current controls and monitoring for changes.

## Control ID: au-11

**Status: Compliant**

### Description:

Control au-11 (Audit Record Retention): Retain audit records for insert: param, au-11\_odp to provide support for after-the-fact investigations of incidents and to meet regulatory and organizational information retention requirements.



**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-11 (Audit Record Retention):  
Continue maintaining current controls and monitoring for changes.

**Control ID: au-12**

**Status: Compliant**

**Description:**

Control au-12 (Audit Record Generation):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-12 (Audit Record Generation):  
Continue maintaining current controls and monitoring for changes.

**Control ID: au-13**

**Status: Compliant**

**Description:**

Control au-13 (Monitoring for Information Disclosure):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-13 (Monitoring for Information Disclosure):  
Continue maintaining current controls and monitoring for changes.

**Control ID: au-14**

**Status: Compliant**

**Description:**

Control au-14 (Session Audit):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-14 (Session Audit):

Continue maintaining current controls and monitoring for changes.

**Control ID: au-16****Status: Compliant****Description:**

Control au-16 (Cross-organizational Audit Logging): Employ insert: param, au-16\_odp.01 for coordinating insert: param, au-16\_odp.02 among external organizations when audit information is transmitted across organizational boundaries.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with au-16 (Cross-organizational Audit Logging):

Continue maintaining current controls and monitoring for changes.

**Control ID: ca-1****Status: Compliant****Description:**

Control ca-1 (Policy and Procedures):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ca-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

## Control ID: ca-2

**Status: Compliant**

### Description:

Control ca-2 (Control Assessments):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ca-2 (Control Assessments):

Continue maintaining current controls and monitoring for changes.

## Control ID: ca-3

**Status: Compliant**

### Description:

Control ca-3 (Information Exchange):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ca-3 (Information Exchange):

Continue maintaining current controls and monitoring for changes.

## Control ID: ca-5

**Status: Compliant**

### Description:

Control ca-5 (Plan of Action and Milestones):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ca-5 (Plan of Action and Milestones):

Continue maintaining current controls and monitoring for changes.

## Control ID: ca-6

**Status: Compliant**

### Description:

Control ca-6 (Authorization):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ca-6 (Authorization):

Continue maintaining current controls and monitoring for changes.

## Control ID: ca-7

**Status: Compliant**

### Description:

Control ca-7 (Continuous Monitoring): Develop a system-level continuous monitoring strategy and implement continuous monitoring in accordance with the organization-level continuous monitoring strategy that includes:

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ca-7 (Continuous Monitoring):

Continue maintaining current controls and monitoring for changes.

## Control ID: ca-8

**Status: Compliant**

### Description:

Control ca-8 (Penetration Testing): Conduct penetration testing insert: param, ca-08\_odp.01 on insert: param, ca-08\_odp.02 .

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ca-8 (Penetration Testing):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ca-9**

**Status: Compliant**

### **Description:**

Control ca-9 (Internal System Connections):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ca-9 (Internal System Connections):

Continue maintaining current controls and monitoring for changes.

## **Control ID: cm-1**

**Status: Compliant**

### **Description:**

Control cm-1 (Policy and Procedures):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with cm-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

## **Control ID: cm-2**

**Status: Compliant**

### **Description:**

Control cm-2 (Baseline Configuration):

### **Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-2 (Baseline Configuration):

Continue maintaining current controls and monitoring for changes.

**Control ID: cm-3**

**Status: Compliant**

**Description:**

Control cm-3 (Configuration Change Control):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-3 (Configuration Change Control):

Continue maintaining current controls and monitoring for changes.

**Control ID: cm-4**

**Status: Compliant**

**Description:**

Control cm-4 (Impact Analyses): Analyze changes to the system to determine potential security and privacy impacts prior to change implementation.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-4 (Impact Analyses):

Continue maintaining current controls and monitoring for changes.

**Control ID: cm-5**

**Status: Compliant**

**Description:**

Control cm-5 (Access Restrictions for Change): Define, document, approve, and enforce physical and logical

access restrictions associated with changes to the system.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-5 (Access Restrictions for Change):

Continue maintaining current controls and monitoring for changes.

**Control ID: cm-6**

**Status: Compliant**

**Description:**

Control cm-6 (Configuration Settings):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-6 (Configuration Settings):

Continue maintaining current controls and monitoring for changes.

**Control ID: cm-7**

**Status: Compliant**

**Description:**

Control cm-7 (Least Functionality):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-7 (Least Functionality):

Continue maintaining current controls and monitoring for changes.

## Control ID: cm-8

**Status: Compliant**

### Description:

Control cm-8 (System Component Inventory):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with cm-8 (System Component Inventory):

Continue maintaining current controls and monitoring for changes.

## Control ID: cm-9

**Status: Compliant**

### Description:

Control cm-9 (Configuration Management Plan): Develop, document, and implement a configuration management plan for the system that:

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with cm-9 (Configuration Management Plan):

Continue maintaining current controls and monitoring for changes.

## Control ID: cm-10

**Status: Compliant**

### Description:

Control cm-10 (Software Usage Restrictions):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with cm-10 (Software Usage Restrictions):



Continue maintaining current controls and monitoring for changes.

## **Control ID: cm-11**

**Status: Compliant**

### **Description:**

Control cm-11 (User-installed Software):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with cm-11 (User-installed Software):

Continue maintaining current controls and monitoring for changes.

## **Control ID: cm-12**

**Status: Compliant**

### **Description:**

Control cm-12 (Information Location):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with cm-12 (Information Location):

Continue maintaining current controls and monitoring for changes.

## **Control ID: cm-13**

**Status: Compliant**

### **Description:**

Control cm-13 (Data Action Mapping): Develop and document a map of system data actions.

### **Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-13 (Data Action Mapping):

Continue maintaining current controls and monitoring for changes.

**Control ID: cm-14**

**Status: Compliant**

**Description:**

Control cm-14 (Signed Components): Prevent the installation of insert: param, cm-14\_prm\_1 without verification that the component has been digitally signed using a certificate that is recognized and approved by the organization.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cm-14 (Signed Components):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-1**

**Status: Compliant**

**Description:**

Control cp-1 (Policy and Procedures):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-2**

**Status: Compliant**

**Description:**

Control cp-2 (Contingency Plan):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-2 (Contingency Plan):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-3**

**Status: Compliant**

**Description:**

Control cp-3 (Contingency Training):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-3 (Contingency Training):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-4**

**Status: Compliant**

**Description:**

Control cp-4 (Contingency Plan Testing):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-4 (Contingency Plan Testing):

Continue maintaining current controls and monitoring for changes.

## Control ID: cp-6

**Status: Compliant**

### Description:

Control cp-6 (Alternate Storage Site):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with cp-6 (Alternate Storage Site):

Continue maintaining current controls and monitoring for changes.

## Control ID: cp-7

**Status: Compliant**

### Description:

Control cp-7 (Alternate Processing Site):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with cp-7 (Alternate Processing Site):

Continue maintaining current controls and monitoring for changes.

## Control ID: cp-8

**Status: Compliant**

### Description:

Control cp-8 (Telecommunications Services): Establish alternate telecommunications services, including necessary agreements to permit the resumption of insert: param, cp-08\_odp.01 for essential mission and business functions within insert: param, cp-08\_odp.02 when the primary telecommunications capabilities are unavailable at either the primary or alternate processing or storage sites.

### Evidence and Findings:

No specific findings identified.

**Recommendation:**

To improve compliance with cp-8 (Telecommunications Services):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-9**

**Status: Compliant**

**Description:**

Control cp-9 (System Backup):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-9 (System Backup):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-10**

**Status: Compliant**

**Description:**

Control cp-10 (System Recovery and Reconstitution): Provide for the recovery and reconstitution of the system to a known state within insert: param, cp-10\_prm\_1 after a disruption, compromise, or failure.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-10 (System Recovery and Reconstitution):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-11**

**Status: Compliant**

**Description:**

Control cp-11 (Alternate Communications Protocols): Provide the capability to employ insert: param,

cp-11\_odp in support of maintaining continuity of operations.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-11 (Alternate Communications Protocols):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-12**

**Status: Compliant**

**Description:**

Control cp-12 (Safe Mode): When insert: param, cp-12\_odp.02 are detected, enter a safe mode of operation with insert: param, cp-12\_odp.01 .

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-12 (Safe Mode):

Continue maintaining current controls and monitoring for changes.

**Control ID: cp-13**

**Status: Compliant**

**Description:**

Control cp-13 (Alternative Security Mechanisms): Employ insert: param, cp-13\_odp.01 for satisfying insert: param, cp-13\_odp.02 when the primary means of implementing the security function is unavailable or compromised.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with cp-13 (Alternative Security Mechanisms):

Continue maintaining current controls and monitoring for changes.

## Control ID: ia-1

**Status: Compliant**

### Description:

Control ia-1 (Policy and Procedures):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ia-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

## Control ID: ia-2

**Status: Compliant**

### Description:

Control ia-2 (Identification and Authentication (Organizational Users)): Uniquely identify and authenticate organizational users and associate that unique identification with processes acting on behalf of those users.

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ia-2 (Identification and Authentication (Organizational Users)):

Continue maintaining current controls and monitoring for changes.

## Control ID: ia-3

**Status: Compliant**

### Description:

Control ia-3 (Device Identification and Authentication): Uniquely identify and authenticate insert: param, ia-03\_odp.01 before establishing a insert: param, ia-03\_odp.02 connection.

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ia-3 (Device Identification and Authentication):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ia-4**

**Status: Compliant**

### **Description:**

Control ia-4 (Identifier Management): Manage system identifiers by:

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ia-4 (Identifier Management):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ia-5**

**Status: Compliant**

### **Description:**

Control ia-5 (Authenticator Management): Manage system authenticators by:

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ia-5 (Authenticator Management):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ia-6**

**Status: Compliant**

### **Description:**

Control ia-6 (Authentication Feedback): Obscure feedback of authentication information during the authentication process to protect the information from possible exploitation and use by unauthorized individuals.



**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ia-6 (Authentication Feedback):

Continue maintaining current controls and monitoring for changes.

**Control ID: ia-7**

**Status: Compliant**

**Description:**

Control ia-7 (Cryptographic Module Authentication): Implement mechanisms for authentication to a cryptographic module that meet the requirements of applicable laws, executive orders, directives, policies, regulations, standards, and guidelines for such authentication.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ia-7 (Cryptographic Module Authentication):

Continue maintaining current controls and monitoring for changes.

**Control ID: ia-8**

**Status: Compliant**

**Description:**

Control ia-8 (Identification and Authentication (Non-organizational Users)): Uniquely identify and authenticate non-organizational users or processes acting on behalf of non-organizational users.

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ia-8 (Identification and Authentication (Non-organizational Users)):

Continue maintaining current controls and monitoring for changes.

## Control ID: ia-9

**Status: Compliant**

### Description:

Control ia-9 (Service Identification and Authentication): Uniquely identify and authenticate insert: param, ia-09\_odp before establishing communications with devices, users, or other services or applications.

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ia-9 (Service Identification and Authentication):

Continue maintaining current controls and monitoring for changes.

## Control ID: ia-10

**Status: Compliant**

### Description:

Control ia-10 (Adaptive Authentication): Require individuals accessing the system to employ insert: param, ia-10\_odp.01 under specific insert: param, ia-10\_odp.02 .

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ia-10 (Adaptive Authentication):

Continue maintaining current controls and monitoring for changes.

## Control ID: ia-11

**Status: Compliant**

### Description:

Control ia-11 (Re-authentication): Require users to re-authenticate when insert: param, ia-11\_odp .

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ia-11 (Re-authentication):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ia-12**

**Status: Compliant**

### **Description:**

Control ia-12 (Identity Proofing):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ia-12 (Identity Proofing):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ia-13**

**Status: Compliant**

### **Description:**

Control ia-13 (Identity Providers and Authorization Servers): Employ identity providers and authorization servers to manage user, device, and non-person entity (NPE) identities, attributes, and access rights supporting authentication and authorization decisions in accordance with insert: param, ia-13\_odp.01 using insert: param, ia-13\_odp.02 .

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ia-13 (Identity Providers and Authorization Servers):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ir-1**

**Status: Compliant**

### **Description:**

Control ir-1 (Policy and Procedures):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ir-1 (Policy and Procedures):

Continue maintaining current controls and monitoring for changes.

**Control ID: ir-2**

**Status: Compliant**

**Description:**

Control ir-2 (Incident Response Training):

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ir-2 (Incident Response Training):

Continue maintaining current controls and monitoring for changes.

**Control ID: ir-3**

**Status: Compliant**

**Description:**

Control ir-3 (Incident Response Testing): Test the effectiveness of the incident response capability for the system insert: param, ir-03\_odp.01 using the following tests: insert: param, ir-03\_odp.02 .

**Evidence and Findings:**

No specific findings identified.

**Recommendation:**

To improve compliance with ir-3 (Incident Response Testing):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ir-4**

**Status: Compliant**

### **Description:**

Control ir-4 (Incident Handling):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ir-4 (Incident Handling):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ir-5**

**Status: Compliant**

### **Description:**

Control ir-5 (Incident Monitoring): Track and document incidents.

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ir-5 (Incident Monitoring):

Continue maintaining current controls and monitoring for changes.

## **Control ID: ir-6**

**Status: Compliant**

### **Description:**

Control ir-6 (Incident Reporting):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ir-6 (Incident Reporting):

Continue maintaining current controls and monitoring for changes.

## Control ID: ir-7

**Status: Compliant**

### Description:

Control ir-7 (Incident Response Assistance): Provide an incident response support resource, integral to the organizational incident response capability, that offers advice and assistance to users of the system for the handling and reporting of incidents.

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ir-7 (Incident Response Assistance):  
Continue maintaining current controls and monitoring for changes.

## Control ID: ir-8

**Status: Compliant**

### Description:

Control ir-8 (Incident Response Plan):

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ir-8 (Incident Response Plan):  
Continue maintaining current controls and monitoring for changes.

## Control ID: ir-9

**Status: Compliant**

### Description:

Control ir-9 (Information Spillage Response): Respond to information spills by:

### Evidence and Findings:

No specific findings identified.

### Recommendation:

To improve compliance with ir-9 (Information Spillage Response):  
Continue maintaining current controls and monitoring for changes.

## **Control ID: ma-1**

**Status: Compliant**

### **Description:**

Control ma-1 (Policy and Procedures):

### **Evidence and Findings:**

No specific findings identified.

### **Recommendation:**

To improve compliance with ma-1 (Policy and Procedures):  
Continue maintaining current controls and monitoring for changes.