XTec

Authentication and security solutions you can trust.™
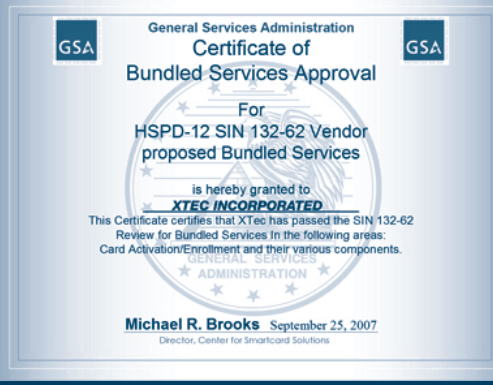
Features

- ☒ **Authentication**
- ☒ **Security**
- ☒ **Identity Management**
- ☒ **Credential Issuance**
- ☒ **Logical Access Control**
- ☒ **Physical Access Control**
- ☒ **GSA Schedule 70 Sin 132-62**

Government Solutions

XTec is a leader in Federal Government secure credentialing initiatives and has issued a substantial amount of the Federal Civilian Government PIV cards to date. XTec products are designed for practical, secure implementations in physical and logical access management, credential management and information dissemination. As an industry expert and a member of the Smart Card Alliance Physical Access Council, XTec participated in several draft of NIST Special Publications and white papers. In addition to supporting over 70 Federal Agencies nationwide with the use of the Federal PIV card, XTec is a certified PIV-I issuer.

The AuthentX Suite of identity authentication products focuses on the convergence of access control for physical and logical resources. Our state of the art IP-based access control solution can be integrated with legacy systems while ensuring HSPD-12 compliance. The AuthentX IDMS supports LDAP and as a result is easily integrated with popular Federal Government logical access solutions.

Why XTec?

✓ **Trust**

The AuthentX IDMS has completed a full Certification and Accreditation process at several agencies in accordance with Federal and agency guidance.

✓ **Reliability**

The AuthentX IDMS has conducted over a billion transactions within the Federal Government in the last year alone .

✓ **Success**

XTec Products support over 70 Federal Agencies nationwide.

The XTec Team

The XTec Team is experienced in large scale, nationwide physical and logical access control deployment. Our Team Members have decades of experience in smart card technology with widespread certifications in system security and smart card applications. Smart cards are native to XTec, and all products were specifically engineered to meet Federal Government standards.

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AuthentX™ in the Federal Space

AuthentX Identity Management System (IDMS)

The AuthentX IDMS is the core component for all XTec products and functions as the end-to-end HSPD-12 solution at several Federal Agencies. It is a highly secure identity management system designed using Service Oriented Architecture (SOA) built upon a secure NSA SE Linux Kernel. The AuthentX IDMS provides full card personalization, card production, flexible card design, workflows, access control, and application interfaces to various legacy systems.

One of the most innovative features of the AuthentX IDMS is the ability to operate in a cloud environment.

Other capabilities include:

- ✓ Activity logging and history tracking
- ✓ Full-featured report generation
- ✓ Service Oriented Architecture (SOA)
- ✓ Segmented domain access control
- ✓ Identity data access via a robust web service API

Identity ▸ Credential ▸ Permission

Enterprise Solution

The AuthentX IDMS provides interfaces through a robust web services platform to support provisioning and de-provisioning, enabling agencies and solutions to align with Federal Identity Credential and Access Management (FICAM) guidance.

The AuthentX server currently has interfaces with:

- ✓ Legacy Physical Access Control Systems
- ✓ Human Resource Systems
- ✓ Federal Background Investigation Databases
- ✓ Logical Access Control components such as Active Directory
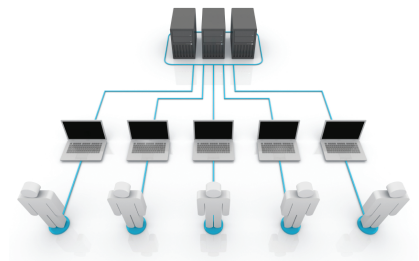
End-to-End Certified

GSA Schedule 70 SIN 132-62

The AuthentX IDMS was one of the first certified HSPD-12 and FIPS 201 approved solutions.

The AuthentX suite of identity products:

- IDMS/CMS
- Cloud & SaaS
- Self Service Kiosk

- Physical Access Control Solutions
- Logical Access Control Solutions
- Enrollment & Issuance Solutions

- End-to-end HSPD-12 Solution
- GSA Schedule 70 SIN 132-62
- FIPS 201 Certified Products