SecurePIM Government

Secure Mobile Productivity for the Public Sector

Government-grade protection for sensitive data

Robust App for On-the-Go Security and Productivity

SecurePIM enables government employees to easily and securely access critical data, such as email, contacts, calendars, notes, tasks, documents, intranet and internet pages using an iOS or Android™ smartphone or tablet. The intuitive user interface and automated security of SecurePIM eliminates the need for training. Employees can begin using it immediately.

Easy Configuration and Deployment

SecurePIM Government is easy to integrate into any existing infrastructure. Its flexibility enables it to work as a standalone solution managed by the SecurePIM Management Portal or by most common Mobile Device Management (MDM) solutions.

The SecurePIM Management Portal enables administrators to easily define security policies, such as password strength, remote data reset, or data-leakage prevention measures by denying copy-paste inside in the SecurePIM app. Deployment is also uncomplicated. Employees simply download the app from the Apple® App Store or Google Play™ and log in using their credentials.

Separation of Personal and Government Data

Implemented as a Container solution, SecurePIM Government provides controlled access of sensitive data by strictly separating it from all other content on the mobile device. All data within the Container is encrypted and protected with a pin, password, or fingerprint, so no other app or unauthorized user can access information in the Container.

Benefits for Employees:

+ Secure access to sensitive data using smartphones and tablets
+ Intuitive and easy to use
+ Document editing while online and offline
+ Touch ID/fingerprint support

Benefits for Administrators:

+ Easy configuration, deployment and integration in almost any existing infrastructure
+ Cloud service as well as on-premise service capabilities

Benefits for Security and Compliance:

+ State-of-the-art encryption for data at rest and in transit
+ Strict separation of government and personal data via SecurePIM Container technology on the same device
+ Can be managed via the SecurePIM Management Portal or with an MDM solution
+ Mobile security in compliance with the EU-GDPR

Mobility – Simple, Powerful, Secure
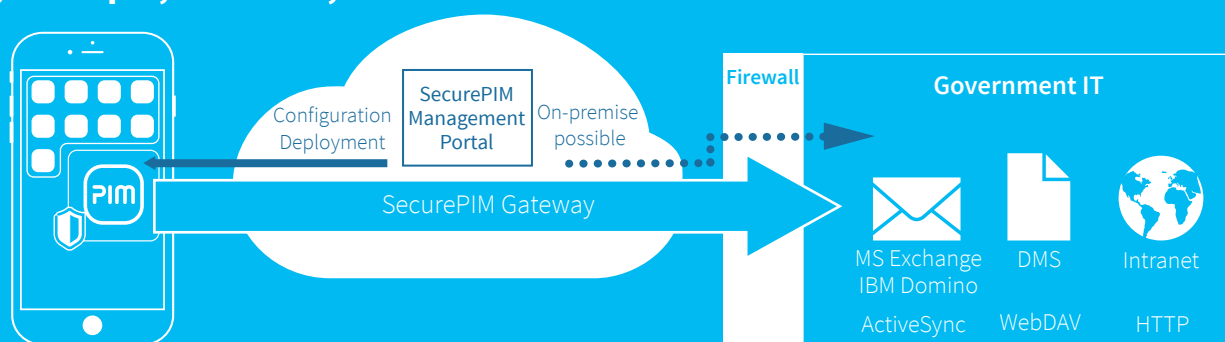
Built-in Secure Email

Within SecurePIM, all data and communication is encrypted. Employees can send and receive S/MIME encrypted emails and sender verification is provided with a unique S/MIME signature.

SERA as Basis for SecurePIM Government

SERA is a tested cross-platform security framework that applies multifaceted encryption processes to both local data at rest and data in transfer, thus protecting the SecurePIM Container from third-party access. SERA can also be applied to other third-party apps, making them compliant with high-security requirements. SERA is available for Android, iOS, Linux®, OS X®, and Windows® IT platforms.

Advanced Security and Support

SecurePIM Government includes additional security-related penetration tests and code hardening by Virtual Solution AG. Additionally, it includes further integration and configuration services like in-house technical integration tests and Transport Layer System (TLS) encryption configuration for intranet sites.

About Virtual Solution AG

Virtual Solution's primary goal is to unify security and usability for today's mobile working world. Since 1996, we have been developing security solutions that support the needs of an increasingly digital and mobile society.

Compatability:

+ Available on iOS and Android devices
+ Microsoft® Exchange and IBM® Domino support using ActiveSync
+ Access to files using WebDAV
+ User sync with Active Directory or LDAP

Security:

+ Hybrid encryption with RSA-4096 and AES-256
+ Communication via TLS in accordance with the technical requirements from BSI
+ Full S/MIME and IBM Notes encryption
+ SERA security framework

SecurePIM App Modules:

+ Email
+ Contacts
+ Calendar
+ Notes (Exchange only)
+ Tasks (Exchange only)
+ Documents (edit and store files securely)
+ Browser (secure access to intranet and web)
+ Secure Camera

Virtual Solution AG

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