



AccessMatrix End to End Encryption Protection for Sensitive Documents (PINMailer)

A versatile authentication server enables organizations to deliver sensitive documents to end users, simplifying integration complexities.

The following secured processes are held within a Tamper Resistant Server:

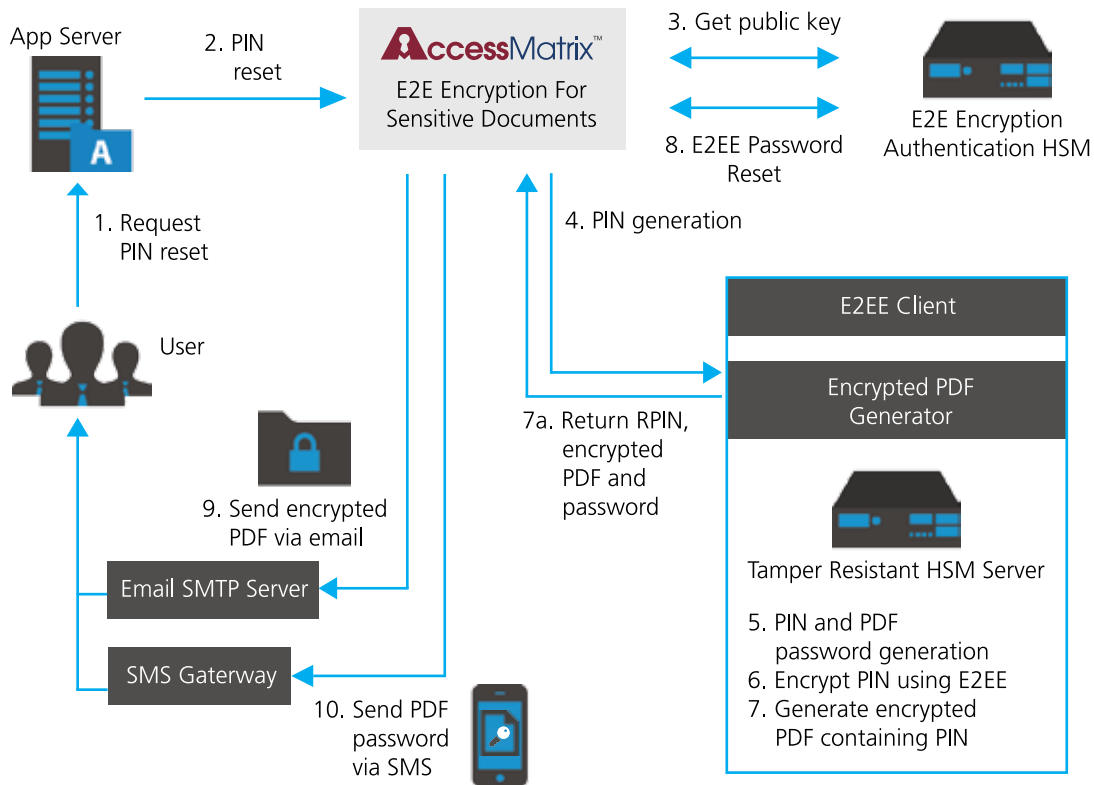
- Data Merging and Document Generation
- PIN and Password Generation
- PIN and Document Encryption

Features:

- Provide fine grain and configurable authentication policy
 - Login Policy, Password Expiry Policy and Password Quality Policy
- HSM Integration to provide strong key management, secure generation and encryption of user credentials

Key Benefits:

- Quick Turnaround Time
 - Encrypted PDF-based PINMailer allows user to receive their initial/generated password within minutes, unlike physical, hard-copy mail
- Cost-saving
 - Eliminates the need for hard copy PINMailer: paper, printing and postage cost
- Dual Channel Delivery
 - Encrypted PDF and password are sent via separate channels reducing possibility of potential tampering during transit



System Requirements:

- Server OS: MS Windows Server 2008 R2, IBM AIX, Redhat Linux & Oracle Solaris
- Application Server: Oracle WebLogic, IBM WebSphere and Apache Tomcat
- Java Runtime: JRE 1.7 and above
- Database for Policy Store: MS SQL Server, Oracle RDBMS, IBM DB2 and MySQL
- External User Store: Active Directory, LDAP v3 compliant directories and JDBC compatible databases
- Mobile Platforms Supported: iOS, Android, Blackberry and Windows Mobile

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