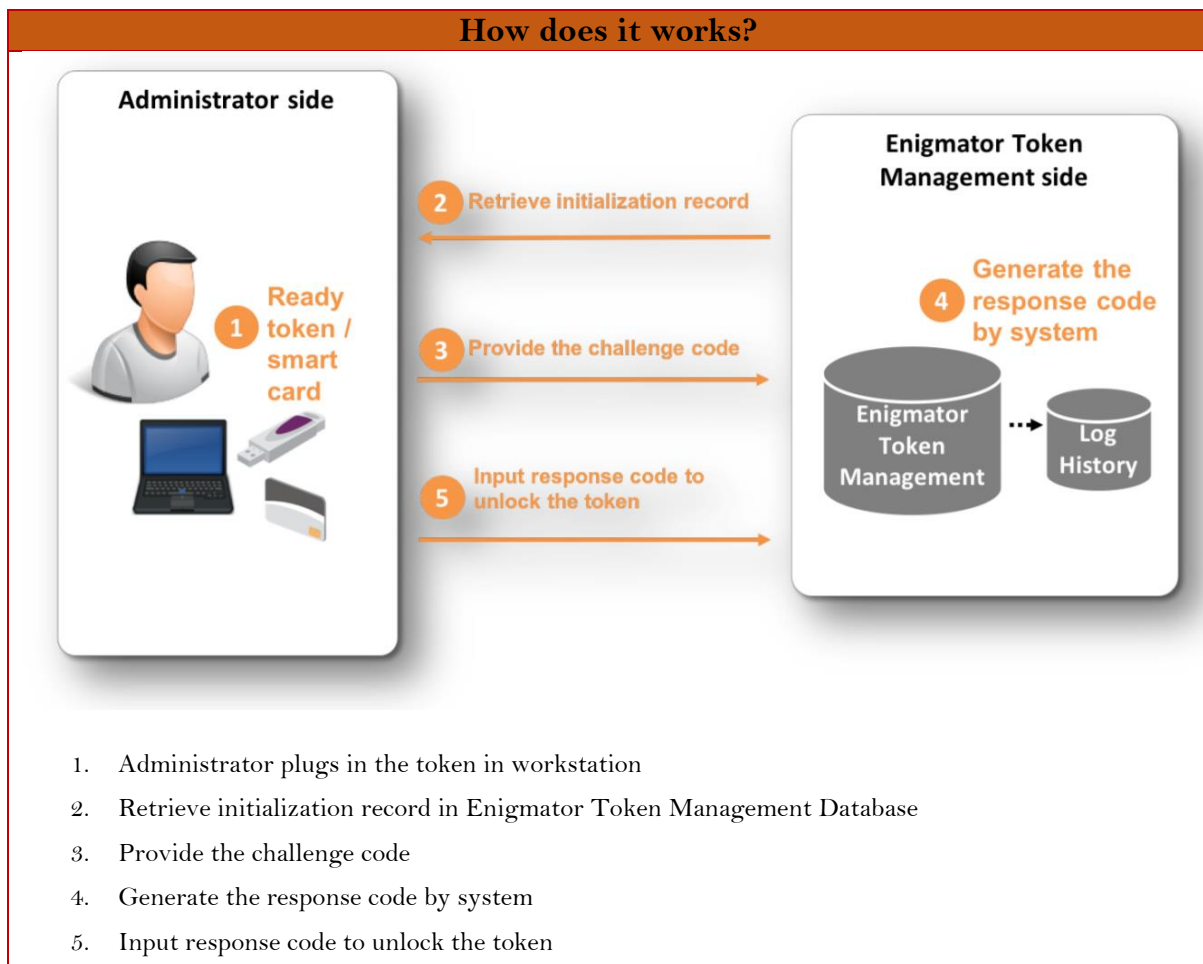# PKI Suite – Enigmator Token Management

<u>Enigmator Token Management (ETM)</u>

is an administrator tool for Enigmator (PKI Email on IBM Domino). Administrator can release a locked Enigmator token or smartcard by challenge-response principle. It saves administration work, process time and reduce disturbance to users

1. Administrator plugs in the token in workstation
2. Retrieve initialization record in Enigmator Token Management Database
3. Provide the challenge code
4. Generate the response code by system
5. Input response code to unlock the token

Features
Initialize Token with Unblock Function
It provides an ease to use initialization function for system administrator. The initialization process will enable unblock function for the token automatically. You can also set the token name, administration password length and assign the token owner at the same time.
Secured Administration Password
System will generate different random administration password for different token. The password is encrypted and protected. No one, not even system administrator, can retrieve this password but only the system processes. Only Authorized User can import Specified Certification
Release Token by Challenge-Response Principle
No need to expose the administration password but it can unblock the token. System generates response code from secured administration password and user provided challenge code to release locked token.
Detail Action Log
System will log down all actions taken on token including initialization history, unblock history and owner history. It helps system administrator to trace the token details.
Device Inventory
It logged down all token devices information in your environment. It provides token series number, last initialization date and token owner. Administrator can export the device list to Excel file.

Technical Specifications	
Support OS Platform	- Windows 2000 - Windows XP - Windows Vista - Windows 7 - Windows 8 (32 & 64-bit) - Windows 10 (32 & 64-bit)
Support Token	- Enigmator USB Token - SafeNet eToken Pro USB Token with SafeNet Client 8.x.x or above