Cryptostick initialization

This manual will explain how to initialize cryptostick. This action will delete all information on the stick, including all certificates and keys.

SK Tokenit can be downloaded from here

Initialization

1. Open SK Token application, click **Token library** and select used device For new FIPS cryptosticks (Issued after 01.05.2023) is correct profile "FIPS" Older FIPS cryptosticks use "Legacy" profile

			×
Token Library Token			1.1.0.0
Gerkalto ID Prime MD (CC)			
Gemalto eToken (FIPS) s			
Gemalto eToken (Legacy)			
Subject			
Initialize token Login	С	hange Pl	N
Token Info Generate CSR Import Certificate	[Delete ke	y

2. Select Initialize token

📧 SK Token					÷	-	×
Token Library Token							1.0.4.0
Key pairs	Public Key Modulus Exponent Subject						
				Initialize token	Logout	Cha	N
			Token Info	Generate CSR	Import Certificate	De	y
123	02b647bd	eToken		SafeNet, Inc.	Sessions 1		

3. New window will open, where you can name the cryptostick (New label). Tick the box for "I am aware on initialization all data is lost" and select Initialize.

loken Library Token ley pairs	Public Key						1
	Modulus Exponent Subject	Initialize token ar New label Current PUK Current CC PUK Generate CSR	d start sessio	on	data is lost Cancel		
				Token Info	Initialize token Generate CSR	Login Import Certificate	Change PIN Delete key
			120				

5. Once the new password is saved, add tick and select **OK**, after that the cryptostick is initialized.

Cancel

If you face issues – please send e-mail with description and if possible, a screenshot to support@skidsolutions.eu or in urgent case call +372 610 1883

4.

I have stored new PUK!