## Soft Token: Activation via Profile

## Activating your DIGIPASS soft token for transactional authentication.

Step 1	_ ALERTS	MAIL CHAT	PROFILE 🕞 LOG OUT
After logging in to Cash Management with your Username and Password, click on the <b>PROFILE</b> menu option. Browse to the <b>Token</b> section.	Admir	nistration 🚺	
Step 2	Token		
Using your mobile device enter "DIGIPASS for Business	Profile soft token add device		
<b>Banking</b> " in the search field of your smartphone's app	To activate your token, you will need the app on your device. Download and open the app		
store.	Detailed instructions on downloading and starting the app are available.		
Download and open the app.	BEGIN ACTIVATION CAPCEL		
Go back to your computer and click <b>Begin Activation</b> .	Email		
Step 3	Profile		Activation
On your phone, tap <b>Begin Activation</b> in the app.	Password	C Begir	nactivation
The app uses your smartphone's camera to scan the	_		
secure, multi-colored <b>CRONTO image</b> displayed on your	Token		Activation
computer's <b>Profile</b> screen. The app will decode the image		Use the app on your device to sc	Here is the device code. Enter this code in the online application and press button below to
and display your device code.			continue.
Fill out the <b>Token</b> form on your computer screen:			
1. Enter the <b>Device Code</b> as displayed in the app.			1234789022334455
2. Add a Nickname for your device.			
3. Click <b>CONTINUE</b> .	Device code *	1234789022334455	
	Device nickname *	Sarah's Phone	
		* Indicates required field	Scan image
		CONTINUE	

## Step 4

- 1. Another CRONTO image will appear on the computer screen. Using your phone and the soft token app, tap the **Scan Image** button to decode the CRONTO image.
- 2. Enter the **One-time password** as displayed in the app.
- 3. Click COMPLETE ACTIVATION.

If you have a phone that allows biometric protection, choose YES to enable fingerprint security for opening the app. Select NO if you want to skip this step. (You'll be able to enable this later, if you choose.)

