Bankowość Korporacyjna i Inwestycyjna



Applications iPKO biznes – Administrator manual

## General information

A new module is available in iPKO biznes for corporate and local government clients that allows submitting online applications. The new service means less formalities, reduced service time, increased convenience while maintaining full security guaranteed by iPKO biznes. To use it, just give permissions in two easy steps.

# Step 1 - Create or change the authorisation pattern

Submission of an application to open and close an account and add or remove user and cards are free of charge, as is the case with paper applications, it is important that the right people have access to this function. You can change or create new service permissions by assigning them to selected users at the same time.

### Change of service authorisation pattern

Administration -> Services -> Service authorisation patterns -> function "Change" on service authorisation patterns

Context parameters	Accounts	Users	Services 💽	Access restrictions	New -	
Whitelists	Transactional limits	File formats	Access channels and tokens			
List of services Service authorisation patterns Transaction signing patterns Service authorisation patterns Administrator's guide						
Authorisation pattern name			Pattern identifier			
FULL			438514			
ALL			439177			
FIRST			441576			
APPLICATIONS			441816			

New permissions have been added to existing authorisation patterns

Applications	Access	Creation	Signing	
Applications List				
Accounts applications				
Internet banking applications				
Applications for cards				

Similarly to other iPKO biznes functions, there are separate permissions to view applications, the possibility of submitting and signing them.

Warning. Remember that by modifying the existing authorisation patterns, all users who are using this pattern will have access to the applications.

#### Creating a new service authorisation pattern

Administration -> New -> Pattern -> service authorisation

Administration / Servic	es / List of services				
				Collapse -	My short-cuts
Context parameters	Accounts	Users	Services	Access restrictions	New
					Pattern
Whitelists	Transactional limits	File formats	Access channels and tokens		Account authorisatio
					Transaction signing
					Service authorisation

When creating a new service authorisation pattern, new permissions are available. Parallel expansion of the user list sequence can indicate who should have the scope of permissions.

Ap	plications	Access	Creation	Signing	
Арр	lications List				
Accounts applications					
Inte	ernet banking applications				
Арр	lications for cards				
	User	User ID		Administrator	Collapse section    Service authorisation pattern
	BARBARA PAŁABUS	41763888 (1009116)		Yes, not allowed to change own authorisation permissions.	TEST
	RONALD RADZWIŁKO	1007276		Yes, allowed to change own authorisation permissions.	YEA

Attention, remember that when creating and assigning a new service authorisation pattern, you should check what permissions had users previously selected. Giving access only in the scope of applications may cause that they will lose access to other functions of the iPKO biznes

# Step 2 - Signing applications

The submitted application will require signing by an appropriate number of authorized persons. It is important that the application is signed by users who can represent the company in this way. Similarly to granting permissions, this can be done in two ways, use the existing transaction signing patterns or create a new one.

### Assigning an existing transaction signing pattern

The submitted application will require signing by an appropriate number of authorized persons. Administration -> Services -> List of services -> function "change" on Modify transaction signing pattern

Context parameters Accounts Users Services Access restrictions New	•••					
Context parameters         Accounts         Users         Services         Access restrictions         New	-					
Whitelists         Transactional limits         File formats         Access channels and tokens						
List of services Service authorisation patterns Transaction signing patterns						
Services						
PDF Administrator's guide						
Group functions						
Service Transaction signing pattern Function						
Default Term						
Counterparty database 1 05 None						
File exchange     1 05     None						
PKO Cash None None						
Applications None None						

You can choose one of the existing patterns, a preview of the existing permissions is available.

### Change of transaction signing pattern

PDF Administrator's guide		
Service name	Applications	
Default pattern	No pattern	
Term pattern	No pattern	
From	TEST TESTE	
	Arek	Transaction signing pattern details
Back	1 05	Pattern Name 1 05 Pattern Identifier 117228
	2 DOWOLNE	Pattern Details What suffices to authorise a transaction no limit is: 1 signature any class

### Creating and assigning a new pattern

If none of the existing transaction signing patterns meet the requirements, create a new pattern.. Administration -> New -> Pattern -> Transaction signing

Context parameters	Accounts	Users	Services	Access restrictions	New 🔶
					Pattern 4
Whitelists	Transactional limits	File formats	Access channels and tokens		Account authorisation
					Transaction signing
					Service authorisation

Just specify the permissions as for other IPKO biznes functions. Creating a new pattern, you can immediately assign it to applications by expanding the service list section.

## New transaction signing pattern

Administrator's guide					
Signing pattern name	0 / 35 Characters	*			
Import authorisations from other pattern	Select				
For authorisation in the amo	unt of:	sufficient:			
	No limit		*Signature	Select	Add 👻
	() to (0,00) PLN				
	Add rule				
List of accounts				Ex	pand section 👻
List of services				O Col	lapse section 🔺

NOTE! The association of a transaction signing pattern to the File Exchange service is not tantamount to the association of this pattern with the types of the files for which the pattern has been customised. You can change in the individual settings of individual file types in the File Exchange service settings.

0	Service	Transaction signing pattern		
(0)		Default	Term	
	Counterparty database	1 OS	None	
	File exchange	1 05	None	
	Credit cards	None	None	
	Applications	None	None	
Patter	rn mandatory *			
	<ul> <li>Indefinitely</li> </ul>			
	O during specified term From	III III III IIII IIII IIII IIII		