



General Information (Origin of Request) □ User Requirements (URD) ☑ Other User Functional or Technical Documentation (SYS)						
Request raised by: 4CB	Institute: 4CB		Date raised: 10/10/2015			
Request title: Alignment of ISO transaction Tool for pending instructions	codes of the [Data Migration	Request ref. no: T2S 0575 SYS			
Request type: Common		Urgency: Normal				
1. Legal/business importance parameter: Medium		2. Market implementation efforts parameter: Low				
3. Operational/Technical risk parameter: Low		4. Financial impact parameter: No cost impact				
Requestor Category: 4CB		Status: Implemented				

Reason for change and expected benefits/business motivation:

During the Migration Weekend Dress Rehearsal (MWDR) of wave 2, an incident was raised due to the fact that pending instructions were not accepted by the Data Migration Tool (DMT) when they have the ISO transaction Code "ETFT" (Exchange Traded Funds).

This Change request aims at correcting the problem PBI000000157845.

Description of requested change:

The list of ISO transaction Codes of the DMT for Pending Instructions shall be aligned with the corresponding Data type "SecuritiesTransactionType7Code" of the A2A message.

More precisely:

- ISO transaction Code "ETFT" is in the list of codes in UDFS and also available in A2A (and also via GUI). DMT should be aligned accordingly (i.e. to include this ISO Transaction Code).
- ISO transaction Code "RPTO" is in the DMT but it is not available A2A (neither via GUI). DMT should be aligned accordingly (i.e. to remove this ISO Transaction Code).

Submitted annexes / related documents:

Proposed wording for the Change request:

In the DMT file specification document, the record type "Pending Instruction" (section 3.1.3.3), should be modified as follows:

16	Р	ISO Transaction	Possible values:	Securities transaction type: 11	
		Code	AUTO	AUTO = Auto	
			• BSBK	Collateralisation	
			CLAI	BSBK = Buy Sell Back	
			CNCB	CLAI = Market Claim	
			COLI	CNCB = Central Bank Callateral Operation	
			COLO	Collateral Operation COLI = Collateral In	
			CONV		
			CORP	COLO = Collateral Out	
			• <u>ETFT</u>	CONV = Depository Receipt Conversion	
			• FCTA	CORP = Corporate	
			INSP	Action	
			 ISSU 	FCTA = Factor Update	

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	MKDW	ETFT = Exchange Traded Funds
	MKUP	INSP = Move of Stock
	NETT	ISSU = Issuance
	 NSYN 	MKDW = Mark Down
	OWNE	MKUW = Mark Down MKUP = Mark Up
	OWNI	NETT = Netting
	• PAIR	
	 PLAC 	NSYN = Non Syndicated
	 PORT 	OWNE = External
	REAL	Account Transfer
	REDI	OWNI = Internal
	REDM	Account Transfer
	RELE	PAIR = Pair Off
	REPU	PLAC = Placement
	RODE	PORT = Portfolio Move
	RPTO	REAL = Realignment
	RVPO	REDI = Withdrawal
	SBBK	REDM = Redemption
	SBRE	RELE = Depository
	SECB	Receipt Release
	SECL	Cancellation
	SLRE	REPU = Repo
	SUBS	RODE = Return Delivery without
	SYND	Matching
	TBAC	RPTO = Reporting
	TRAD TRDDO	RVPO = Reverse
	TRPO TDVO	Repo
	TRVO TUDN	SBBK = Sell Buy Back
	• TURN	SBRE = Borrowing Reallocation
		SECB = Securities Borrowing
		SECL = Securities Lending
		SLRE = Lending Reallocation
		SUBS = Subscription
		SYND = Syndicate
		Underwriters
		TBAC = TBA Closing
		TRAD = Trade
		TRPO = Triparty Repo
		TRVO = Triparty
		Reverse Repo
		TURN = Turnaround

High level description of Impact:

Outcome/Decisions:

* MSG meeting on 25 November 2015. The 4CB presented the Change Request to the Migration Sub-group and the MSG members did not raise any objection to the submission of the Change Request to the Change Review Group.

^{*} CRG meeting of 15 December 2015: The CRG recommended the approval of the Change Request. This CR from the

Migration Sub-group does not have any impact on the T2S software, it only affects the Data Migration Tools.

* OMG on 13 January 2016: During a written procedure from 30 December 2015 to 13 January 2016, the Operations Managers Group did not identify any operational impact.

* Advisory Group's advice on 21 January 2016: The AG was in favour of approving the Change Request.

* CSD Steering Group's resolution on 22 January 2016: The CSG took the resolution to approve the Change Request.