

EUROSYSTEM



General Information (Origin of Request) □ User Requirements (URD) ☑ Other User Functional or Technical Documentation (SYS)							
Request raised by: 4 CB	Institute: 4 CB		Date raised: 10/02/2016				
Request title: New business rule for change of security name via Security Maintenance Request (reda.007)			Request ref. no: T2S-0592-SYS				
Request type: Common		Urgency: Normal					
1. Legal/business importance parameter: Low		2. Market implementation efforts parameter: Low					
3. Operational/Technical risk parameter: Low		4. Financial impact parameter: No cost impact					
Requestor Category: 4CB		Status: Authorised at Steering Level					

Reason for change and expected benefits/business motivation:

To modify a Security Name it is necessary to define an ISO Securities Long Name ("ISOSctyLngNm") or ISO Securities Short Name ("ISOSctyShrtNm"). In the current schema of the Security Maintenance Request (reda.007), the fields "ISOSctyLngNm" or "ISOSctyShrtNm" are not mandatory. This allows that it is possible to create a reda.007 with the purpose to modify a Security name without specifying the "ISOSctyLngNm" or "ISOSctyShrtNm". In this case the Security Maintenance Status Advice (reda.029) is sent to the customer with the technical rejection reason code DSU1901. In this case it should be replaced by a reason code more meaningful for the customer. This Change Request is based on PBI000000158427 ([FI][CR] RDA.007 rejected).

Description of requested change:

A new business rule needs to be implemented that makes it explicit to the user that submitting a Security Maintenance Request (reda.007) for the modification of a Security Name without specifying the "ISOSctyLngNm" or "ISOSctyShrtNm" would lead to a rejection.

Via additional technical validation this business rule should ensure that in case of a Security name update request the fields "ISOSctyLngNm" or "ISOSctyShrtNm" are filled.

Submitted annexes / related documents:

Proposed wording for the SYS Change request:The updated message documentation of the impacted message will be available after the CR-approval at MyStandards.

The new business rule IIMP XXX will look as follows:

- Description: When performing a Securities Name update request "NmVIdFr" is mandatory and either "ISOSctyLngNm" or "ISOSctyShrtNm" must be filled.
- Error Text: Invalid request for updating Security Name
- Checked fields in the incoming message:

/Document/SctyMntncReq/UpdTp/UpdTp/Modfy/FinInstrmAttrbts/ISOSctyLngNm /Document/SctyMntncReq/UpdTp/UpdTp/Modfy/FinInstrmAttrbts/ISOSctyShrtNm /Document/SctyMntncReq/UpdTp/UpdTp/Modfy/FinInstrmAttrbts/NmVIdFr

Reply Message: reda.029.001.01 Status Type of the Reply Message: REJT Code Utilisation: -Reason Code: REJT

UDFSv2.1 chapter 4.1.Index of Business Rules and Error Codes:

The following UDFS chapters need to be updated accordingly.

- 3.3.6.2 SecurityMaintenanceRequest V01 (reda.007.001.01)
- 4.1 Index of Business Rules and Error Codes

High level description of Impact:

Outcome/Decisions:

* CRG written procedure from 12 February 2016 to 16 February 2016: The CRG recommended to launch the detailed assessment on the Change Request

* Advisory Group's advice on 26 February 2016: Following a written procedure from 19 to 26 February 2016, the AG was in favour of launching the detailed assessment on the Change Request.

* CSG resolution on 27 February 2016: Following a written procedure from 19 to 27 February 2016, the CSG was in favour of launching the detailed assessment on the Change Request.

* OMG on 24 February 2016: During a written procedure from 17 to 24 February 2016, the Operations Managers Group did not identify any operational impact of the Change Request.

* CRG meeting on 10 March 2016: The CRG recommended the approval of the Change Request and its addition to the T2S Release 1.1.5.

* OMG in a written procedure from 10 to 17 March 2016: The Operations Managers Group reconfirmed that the Change Request does not have any operational impact.

* Advisory Group on 14 April 2016: Following a written procedure from 8 to 14 April 2016, the Advisory Group was in favour of the Change Request.

* CSD Steering Group on 15 April 2016: Following a written procedure from 8 to 15 April 2016, the CSD Steering Group adopted the resolution to approve the Change Request.

EUROSYSTEM ANALYSIS - GENERAL INFORMATION

	Static data management		Interface			
	Party data management		Communication			
	Securities data management		Outbound processing			
	T2S Dedicated Cash account data	х	Inbound processing			
	management					
	Securities account data management					
	Rules and parameters data					
	management					
	Settlement		Liquidity management			
1	Standardisation and preparation to		Outbound Information Management			
Impact On	settlement					
T2S	Night-time Settlement		NCB Business Procedures			
	Daytime Recycling and optimisation		Liquidity Operations			
	Daytime Validation, provisioning &		LCMM			
	booking					
	Auto-collateralisation	_	Instructions validation			
		_	Status management			
	Operational services		Instruction matching			
	Data Migration	_	Instructions maintenance			
	Scheduling	St	Statistics, queries reports and archive			
	Billing		Report management			
	Operational monitoring		Query management			
			Statistical information			
			Legal archiving			
		All modules (Infrastructure request) No modules (infrastructure request) Duringes executivation				
	Business operational activities					
	Technical operational activities					

Impact on major documentation							
Document	Chapter		Change				
Impacted							
GFS chapter							
Impacted UDFS	4.1 Index of Business R	ules and Error	Add the new BR				
chapter	Codes						
Additional							
deliveries for							
Message							
Specification							
UHB							
External training							
materials							
Other							
documentations							
Links with other requests							
Links F	Reference		Title				
OVERVIEW OF THE IMPACT OF THE REQUEST ON THE T2S SYSTEM AND ON THE PROJECT							
Summary of functional, development, infrastructure and migration impacts							
Summary of project risk							
None.							

Security analysis No potentially adverse effect was identified during the security assessment.