

EUROSYSTEM



General Information (Origin of Request) User Requirements (URD) Other User Functional or Technical Documentation (SYS)			
Request raised by: 4CB	Institute: 4CB		Date raised: 06/02/2015
Request title: Non-editorial Change Request for UHB		3	Request ref. no: T2S 0499 SYS
Request type: Common		Urgency: Normal	
1. Legal/business importance parameter: Low		2. Market implem	nentation efforts parameter: Low
3. Operational/Technical risk parameter: Low		4. Financial impact parameter: No cost impact	
Requestor Category: 4CB		Status: Authorised	at Steering Level

Description of requested change:

Non-editorial changes regarding UHB 2.0 stemming from tickets correction and answers to "Open Functional issues".

Reason for change and expected benefits/business motivation:

- 3 [499_003] EUROSYSTEM UPDATE: page 290 (Section 2.3.1.8 Limit Utilisation Search/List Screen); To allow CB and payment/settlement banks to query their client's limits the party and parent BIC fields must be made optional and their descriptions updated to describe the conditions when they can be absent. This change is required subsequent to the adaptation of the fields for the "google style" select box (similar to an auto-complete select box except that it does not refuse input that is not part of the set of values). The google style select box does not use the 'All' value but instead an empty field. To maintain the functionality in the absence of the 'All' value the fields must be made optional.
- 5 [499_005] EUROSYSTEM UPDATE: pages 716 and 720 (Section 2.5.2.7 Security New/Edit Screen), page 2481 (Section 6.4.2.168 Security New/Edit Screen (References for Error Messages)); New Business Rules on Settlement Unit Multiple to avoid it being set to zero.
- 6 [499_006] EUROSYSTEM UPDATE: pages 797-802 (Section 2.5.3.7 Securities Accounts Links Search/List Screen), pages 803-806 (Section 2.5.3.8 Securities

- 7 [499_007] EUROSYSTEM UPDATE: pages 822-823 (Section 2.5.4.3 CMB New/Edit Screen); Clarifications on fields with future records regarding the possibility to delete or update them.

Proposed wording for the SYS Change request:

1 [499_001] EUROSYSTEM UPDATE: page 100 (Section 2.2.2.3 Amendment Securities Instruction -Details Screen); page 351 (Section 2.3.3.1 Amendment Cash Instruction – Details Screen); Addition of a new field in the Amendment Securities Instruction - Details Screen and in the Amendment Cash Instruction – Details Screen in order to clarify the type of link action (i.e. whether the Amendment Instruction being shown in the Details screen was created in order to add a "link –link"- or to remove an existing "link –unlink".)

<u>UHB-Chapter 2.2.2.3 A</u> Link	Image: Securities Instruction - Details Screen, page 100 Shows the type of the link action indicated in the amendment instruction from the possible values: Image:
UHB-Chapter 2.3.3.1 A	mendment Cash Instruction - Details Screen, page 351
<u>Link</u>	Shows the type of the link action indicated in the amendment instruction from the possible values: Link Unlink This frame is only available if the amendment type is set to 'Linkages'.

The screenshot of the Amendment Cash Instruction – Details Screen needs to be updated.

2 [499_002] EUROSYSTEM UPDATE: pages 235-236, 238-239 and 251-253 (Section 2.2.2.19

Settlement Instruction - New Screen); Clarification as regards the conditional fields aimed at identifying a settlement party

UHB-Chapter 2.2.2.19 Settlement Instruction - New Screen, pages 235-236, 238-239 and 251-253		
Party BIC	Client of the Receiving CSD Participant Enter BIC of the client of the receiving CSD participant. Required format is: max. 11 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer' and optionally 'Schema Name'	
Name	References for error messages [2507]: MVCV254 MVCV123 If the 'Client of the Receiving CSD Participant BIC' field is present the 'Receiving CSD Participant BIC' must be present. Enter the name and address of the client of the receiving CSD participant. Required format is: max. 140 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer'	
Identification	and optionally 'Schema Name' Enter the proprietary information, often a code, of the client of the receiving CSD participant. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer'	
Issuer	and optionally 'Schema Name' Enter the issuer identification of the client of the receiving CSD participant. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer' and optionally 'Schema Name'	
Schema Name	Enter a short textual description of the schema of the client of the receiving CSD participant. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer" and optionally 'Schema Name'	
Party BIC	Client of the Delivering CSD Participant Enter BIC of the client of the delivering CSD participant. Required format is: max. 11 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer' and optionally 'Schema Name'	

Name	Enter the name and address of the client of the delivering CSD participant. Required format is: max. 140 characters (SWIFT-x) <u>Only one of the following party identifications can be</u> filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer' and optionally 'Schema Name'
Identification	Enter the proprietary information, often a code, of the client of the delivering CSD participant. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer' and
Issuer	optionally 'Schema Name' Enter the issuer identification of the client of the delivering CSD participant. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer' and optionally 'Schema Name'
Schema Name	Enter a short textual description of the schema of the client of the delivering CSD participant. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Identification', 'Issuer' and optionally 'Schema Name'
Party BIC	Receiving Party 3 Enter the BIC of the client of the receiving CSD participant. Required format is: max. 11 characters (SWIFT-x) <u>Only one of the following party identifications can be</u> <u>filled in for a given settlement party: 'Party BIC',</u> <u>'Name' or the combination of 'Proprietary</u> <u>Identification', 'Issuer' and optionally 'Schema</u> <u>Name'</u>
Name	Enter the name and address of the party. Required format is: max. 140 characters (SWIFT-x) <u>Only one of the following party identifications can be</u> <u>filled in for a given settlement party: 'Party BIC',</u> <u>'Name' or the combination of 'Proprietary</u> <u>Identification', 'Issuer' and optionally 'Schema</u> <u>Name'</u>
Proprietary Identifi- cation	Enter the proprietary information, often a code, issued by the data source scheme issuer. Required format is: max. 35 characters (SWIFT-x) <u>Only one of the following party identifications can be</u> <u>filled in for a given settlement party: 'Party BIC',</u> <u>'Name' or the combination of 'Proprietary</u> <u>Identification', 'Issuer' and optionally 'Schema</u> <u>Name'</u>
lssuer	Enter the entity that assigns the identification. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC'. 'Name' or the combination of 'Proprietary

	Identification', 'Issuer' and optionally 'Schema Name'
Schema Name	Enter the short textual description of the schema. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Party BIC	Receiving Party 4 Enter the BIC of the client of the receiving CSD participant. Required format is: max. 11 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Name	Enter the name and address of the party. Required format is: max. 140 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Proprietary Identifi- cation	Enter the proprietary information, often a code, issued by the data source scheme issuer. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Issuer	Enter the entity that assigns the identification. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Schema Name	Enter the short textual description of the schema. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Party BIC	Receiving Party 5 Enter the BIC of the client of the receiving CSD participant. Required format is: max. 11 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'

Name	Enter the name and address of the party. Required format is: max. 140 characters (SWIFT-x) <u>Only one of the following party identifications can be</u> filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Proprietary Identifi- cation	Enter the proprietary information, often a code, issued by the data source scheme issuer. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Issuer	Enter the entity that assigns the identification. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Schema Name	Enter the short textual description of the schema. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Party BIC	Delivering Party 3 Enter the BIC of the client of the delivering CSD participant. Required format is: max. 11 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Name	Enter the name and address of the party. Required format is: max. 140 characters (SWIFT-x) <u>Only one of the following party identifications can be</u> <u>filled in for a given settlement party: 'Party BIC',</u> 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema <u>Name'</u>
Proprietary Identifi- cation	Enter the proprietary information, often a code, issued by the data source scheme issuer. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Issuer	Enter the entity that assigns the identification. Required format is: max. 4 characters (SWIFT-x)

	Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Schema Name	Enter the short textual description of the schema. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Party BIC	Delivering Party 4 Enter the BIC of the client of the delivering CSD participant. Required format is: max. 11 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Name	Enter the name and address of the party. Required format is: max. 140 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Proprietary Identifi- cation	Enter the proprietary information, often a code, issued by the data source scheme issuer.
	Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema
lssuer	Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary
Issuer Schema Name	Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name' Enter the entity that assigns the identification. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema

	Identification', 'Issuer' and optionally 'Schema Name'
Name	Enter the name and address of the party. Required format is: max. 140 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Proprietary Identifi- cation	Enter the proprietary information, often a code, issued by the data source scheme issuer. Required format is: max. 35 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Issuer	Enter the entity that assigns the identification. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'
Schema Name	Enter the short textual description of the schema. Required format is: max. 4 characters (SWIFT-x) Only one of the following party identifications can be filled in for a given settlement party: 'Party BIC', 'Name' or the combination of 'Proprietary Identification', 'Issuer' and optionally 'Schema Name'

3 [499_003] EUROSYSTEM UPDATE: page 290 (Section 2.3.1.8 Limit Utilisation – Search/List Screen); To allow CB and payment/settlement banks to query their client's limits the party and parent BIC fields must be made optional and their descriptions updated to describe the conditions when they can be absent. This change is required subsequent to the adaptation of the fields for the "google style" select box (similar to an auto-complete select box except that it does not refuse input that is not part of the set of values). The google style select box does not use the 'All' value but instead an empty field. To maintain the functionality in the absence of the 'All' value the fields must be made optional.

UHB-Chapter 2.3.1.8 Limit Utilisation - S	Search/List Screen, page 290
Party BIC*	You can choose to either enter the BIC of the party or to select it from the suggested items in the drop-down menu. If the querying party is a CB or a settlement bank, the value 'All' is allowed. If the querying party is a CB or a payment/settlement bank, the Party BIC is optional, otherwise it is mandatory. Required format is: max. 11 characters (SWIFT-x)

Parent BIC*

You can choose to either enter the parent BIC of the party or to select it from the suggested items in the drop-down menu. If the querying party is a CB or a settlement bank, the value 'AII' is allowed If the querying party is a CB or a payment/settlement bank, the Parent BIC is optional, otherwise it is mandatory. Required format is: max. 11 characters (SWIFT-x)

The screenshot needs to be updated.

4 [499_004] EUROSYSTEM UPDATE: page 593 (Section 2.4.2.6 Inbound Messages – Search/List Screen); pages 613-614 (Section 2.4.2.10 Outbound Messages – Search/List Screen); To provide the customer directly with the result for his Outbound and Inbound Messages with date prior the current business date, in case he triggers the query from another screen via the "Related Outbound Messages" or "Related Inbound Messages" button. Therefore, several date and time fields need to be updated from mandatory to conditional (*).

UHB-Chapter 2.4.2.6 Inbound Messages - Search/List Screen, page 593

Inbound Messages – Search Criteria

Entry Date and Time from(*)	Enter the lower bound of the search range for the calendar date and time of the system entry of the inbound message or use the <i>calendar</i> icon.
	Required format is: YYYY-MM-DD hh:mm:ss
	The default value is the current date and time – start of real-time settlement if the "Inbound Individual Message ID" is not populated from the previous screen.
	The 'Entry Date and Time from' date must be earlier than or equal to the current business date and earlier than the 'Entry Date and Time to' date.
	Reference for error message [2240]: I QMPC015
Entry Date and Time to(*)	Enter the upper bound of the search range for the calendar date and time of the system entry of the inbound message or use the <i>calendar</i> icon.
	Required format is: YYYY-MM-DD hh:mm:ss
	The default value is the current date and time if the "Inbound Individual Message ID" is not populated from the previous screen.
	The 'Entry Date and Time to' date must be later than the 'Entry Date and Time from' date.
	Reference for error message [2240]: I QMPC015

Entry Business Date from(*)	Enter the lower bound of the search range for the business date of the message entry or use the <i>calendar</i> icon.
	Required format is: YYYY-MM-DD
	The default value is the current business date if the "Inbound Individual Message ID" is not populated from the previous screen.
	The 'Entry Date from' date must be earlier than or equal to the current business date and earlier than the 'Entry Date to' date.
	Reference for error message: [2240] I QMPC073
Entry Business Date to(*)	Enter the upper bound of the search range for the business date of the message entry or use the <i>calendar</i> icon.
	Required format is: YYYY-MM-DD
	The default value is the current business date if the "Inbound Individual Message ID" is not populated from the previous screen.
	The 'Entry Date to' date must be later than the 'Entry Date from' date.
The screenshot needs to be updated.	

UHB-Chapter 2.4.2.10 Outbound Messages - Search/List Screen, pages 613-614

Outbound Messages - Search Criteria

Delivery Date and Time from(*)

Enter the lower bound of the search range for the calendar date and time of the system entry of the outbound message or use the *calendar* icon. The default value is the current date – start of real-time settlement <u>if the "Inbound</u> <u>Individual Message ID" / "T2S Instruction</u> <u>Reference" / "Transfer Identification" / "Sender</u> <u>File Reference" is not populated from the</u> <u>previous screen.</u>

Required format is: YYYY-MM-DD hh:mm:ss

The 'Delivery Date and Time from' date must be a valid calendar date/time and earlier than or equal to the current T2S date. The 'Delivery Date and Time from' date must be earlier than the 'Delivery Date and Time to' date.

Reference for error message [2343]: I QMPC015

Delivery Date and Time to(*)	Enter the upper bound of the search range for the calendar date and time of the system entry of the outbound message or use the <i>calendar</i> icon. The default value is the current date and time <u>if the "Inbound Individual Message ID"/</u> <u>"T2S Instruction Reference" / "Transfer</u> <u>Identification" / "Sender File Reference" is not</u> populated from the previous screen.
	Required format is: YYYY-MM-DD hh:mm:ss
	The 'Delivery Date and Time to' date must be later than the 'Delivery Date and Time from' date and a valid T2S calendar date/time.
	Reference for error message [2343]: I QMPC015
Delivery Business Date from(*)	Enter the lower bound of the search range for the business date from which the outbound message was delivered or use the <i>calendar</i> icon. The default value is the current business date <u>if the "Inbound Individual Message ID"/</u> <u>"T2S Instruction Reference" / "Transfer Identification" / "Sender File Reference" is not populated from the previous screen.</u> Required format is: YYYY-MM-DD The 'Delivery Business Date from' date must be a valid T2S calendar date earlier than or equal to the current T2S calendar date. Reference for error message [2343]: QMPC015
Delivery Business Date to(*)	Enter the upper bound of the search range for the date until which the outbound message was delivered or use the <i>calendar</i> icon. The default value is the current business date <u>if the</u> <u>"Inbound Individual Message ID"/ "T2S</u> <u>Instruction Reference" / "Transfer</u> <u>Identification" / "Sender File Reference" is not</u> <u>populated from the previous screen.</u>
	Required format is: YYYY-MM-DD
	The 'Delivery Business Date to' date must be a valid T2S business date.
	Reference for error message [2343]:

The screenshot needs to be updated.

5 [499_005] EUROSYSTEM UPDATE: pages 716 and 720 (Section 2.5.2.7 Security – New/Edit Screen), page 2481 (Section 6.4.2.168 Security – New/Edit Screen (References for Error Messages)); New Business Rules on Settlement Unit Multiple to avoid it being set to zero.

UHB Chapter 2.5.2.7 Security - New/Edit Screen, page 716

Settlement Unit Multiple	Enter the settlement unit multiple of the security as nominal.			
(as nominal)	Required format is: max. 18 digits incl. decimal point (thereof max 5 decimal places and decimal point)			
	The field is visible and mandatory if the field Settlement type is set to "Face Amount".			
	References for error messages:			
	I <u>DSC1300</u> I DSC1800 I DSU1030 I DSU1031 I <u>DSU1301</u> I DSU1700 I DSU1800			
Settlement Unit Multiple	Enter the settlement unit multiple of the security as unit.			
(as unit)*	Required format is: max. 18 digits incl. decimal point (thereof max 17 decimal places and decimal point)			
	The field is visible and mandatory if the field Settlement type is set to "Unit".			
	References for error messages:			
	I <u>DSC1300</u> I DSC1800 I DSU1030 I DSU1031			

DSU1301
 DSU1700
 DSU1800

UHB Chapter 2.5.2.7 Security - New/Edit Screen, page 720

Submit

This function enables you to create or edit a security.

After a security creation request is completed a prompt is shown with the following request: 'Do you want to configure the issuer now?'

In case you click on the 'Yes' button you will be redirected to the new CSD link screen with the following prefilled items:

I ISIN field with Security-ISIN value;

Link type field is with ISSUER value;

I Valid from with business date;

I Issuer investor parent BIC and issuer investor BIC with user related parent BIC (if the creating user is a CSD user, otherwise the "Issuer Investor" fields are empty).

Next screens:

I Security CSD links – search/list screen (if you confirm the 'CSD Link' confirmation prompt)

Securities - search/list screen

References for error messages:

DSC1001
DSC1013
DSC1021

DSC1300

I DSC1022 DSC1024 DSC1025 DSC1026 DSC1027 DSC1028 I DSC1029 I DSC1032 DSC1040 DSC1252 DSC1254 DSC1256 DSC1257 DSC1300 I DSC1700 DSC1701 DSC1702 I DSC1800 DSU1001 DSU1003 DSU1005 DSU1006 DSU1007 DSU1009 DSU1013 DSU1022 DSU1023 DSU1024 DSU1025 DSU1026 DSU1029 I DSU1030 DSU1031 DSU1032 DSU1040 DSU1041 DSU1042 DSU1252 DSU1254 DSU1255 DSU1256 DSU1257 DSU1300 DSU1301 I DSU1700 DSU1701 DSU1702 DSU1800

Settlement Unit

Settlement Unit

Multiple (as unit) field

field

Multiple (as nominal)

UHB Chapter 6.4.2.168 Security - New/Edit Screen (References for Error Messages), page 2481 Settlement Unit Multiple cannot be set to zero.

When performing a Securities creation request, the Settlement Unit Multiple for the relevant settlement type cannot be set

Submit button

to zero.

DSU1301

<u>I Settlement Unit</u> <u>Multiple (as nominal)</u> <u>field</u> <u>I Settlement Unit</u> Multiple (as unit) field

Submit button

Settlement Unit Multiple cannot be set to zero. When performing a Securities update request, the Settlement Unit Multiple for the relevant settlement type cannot be set to zero.

6 [499_006] EUROSYSTEM UPDATE: pages 797-802 (Section 2.5.3.7 Securities Accounts Links – Search/List Screen), pages 803-806 (Section 2.5.3.8 Securities Accounts Link – New/Edit Screen), page 2464 (Section 6.4.2.159 Securities Accounts Link – New/Edit Screen (References for Error Messages), page 2468 (Section 6.4.2.160 Securities Accounts Links – Search/List Screen (References for Error Messages)); New Business Rules on Account Links to avoid duplicate instances

UHB Chapter 2.5.3.7 Se	ecurities Accounts Links – Search/List Screen (Search Part), pages 797-798		
Securities Account	Enter the number of the securities account.		
Number	Required format is: max. 35 characters (SWIFT-x)		
	You have to enter at least 1 field among 'Securities Account Number' or 'T2S Dedicated Cash Account'.		
	If you have accessed the screen via another screen, this field is read- only.		
	References for error messages:		
	I DAD3001 I DAD3030 I DAD3040 <u>I DAD3100</u> I QMPC030		
T2S Dedicated Cash Account Number	Enter the T2S dedicated cash account of the credit memorandum balance to which the securities account is linked.		
	Required format is: max. 34 characters (SWIFT-x)		
	You have to enter at least 1 field among 'T2S Dedicated Cash Account' or 'Securities Account Number'.		
	Reference <u>s</u> for error message <u>s</u> :		
	DAD3024 DAD3100		
Securities Account	ecurities Accounts Links – Search/List Screen (List Part), page 799-800 Shows the number of the securities account.		
Number	References for error messages:		
	DAD3001 DAD3030		
	DAD3040		

I DAD3100 **I** QMPC030

T2S Dedicated Cash Account Number	Shows the T2S dedicated cash account of the credit memorandum balance to which the securities account is linked.			
	References for error messages:			
	DAD3024 DAD3100			
Valid from	Shows the date from which the link is valid.			
	Displayed format is: YYYY-MM-DD			
	References for error messages:			
	I DAD3020 I DAD3040 I DAD3100			
Valid to	Shows the date until which the link is valid.			
	Displayed format is: YYYY-MM-DD			
	References for error messages:			
	I DAD3020 I DAD3100			
<u>UHB Chapter 2.5.3.7 Sec</u> Restore	curities Accounts Links – Search/List Screen, pages 801-802 This function enables you to restore a previously deleted account link.			
	Next screen:			
	Securities accounts links – search/list screen			
	If the status of the selected account link is set to 'Active', this function is not available.			
	References for error messages:			
	 DAD3001 DAD3024 DAD3030 DAD3040 DAD3050 DAD3100 			
	curities Accounts Link – New/Edit Screen, pages 803-805			
Securities Account Number(*)	Shows the unique number of the related securities account.			
	This field is a mandatory enter field in the <i>new</i> screen.			
	Required format is: max. 35 characters (SWIFT-x)			
	If you have accessed the screen via another screen, this field is read- only.			
	References for error messages:			
	 I DAC3001 I DAC3030 I DAC3040 I DAC3100 I DAU3001 			

DAU3100

T2S Dedicated Cash Account Number(*)	Shows the T2S dedicated cash account of the credit memorandum balance to which the securities account is linked.
	This field is a mandatory enter field in the new screen.
	Required format is: max. 34 characters (SWIFT-x)
	References for error messages:
	 DAC3024 DAC3050 DAC3051 DAC3052 DAC3100 DAU3100
Valid from(*)	Shows the date from which the account link instance is valid.
	Displayed format is: YYYY-MM-DD
	This field is a mandatory enter field in the new screen.
	Required format is: YYYY-MM-DD
	References for error messages:
	 DAC3100 DAC3205 DAC3206 DAC3207 DAC3208 DAU3100 DAU3207
Valid to	Enter the date until which the account link instance is valid or use the <i>calendar</i> icon.
	Required format is: YYYY-MM-DD
	References for error messages:
	 DAC3100 DAC3207 DAC3209 DAU3005 DAU3100 DAU3207
<u>UHB Chapter 2.5.3.8 Se</u> Submit	curities Accounts Link – New/Edit Screen, pages 805-806 This function enables you to create or edit an account link.
	Next screen:
	Securities accounts links – search/list screen

References for error messages:

	I	DAC3001
	I	DAC3024
	I	DAC3030
	I	DAC3040
	I	DAC3050
	I	DAC3051
	I	DAC3052
_	I	DAC3100

 DAC3205 DAC3206 DAC3207 DAC3208 DAC3209 DAU3001 DAU3005 DAU3100 DAU3207 					
<u>UHB Chapter 6.4.2.1 2464</u> DAC3051	59 Securities Accounts Links I T2S Dedicated Cash Account Number field I Default Link field I Submit button	 <u>New/Edit Screen (Refe</u> Default CMB must be set to true 	when performing a CMB Securities Account Link create request, the Default CMB must be set to true if no other CMB Securities Account link for the same Securities Account and Currency is already defined <u>and</u> <u>the Cash Settlement</u> Link is set to true.		
<u>DAC3100</u>	Securities Account Number field I T2S Dedicated Cash Account Number field Valid from field Valid to field Submit button	<u>CMB Securities</u> <u>Account link already</u> <u>defined in the same</u> <u>validity period</u>	When performing a <u>CMB Securities</u> <u>Account Link creation</u> <u>request, there can</u> <u>only be one instance</u> <u>for a given</u> <u>combination of CMB</u> <u>and Securities</u> <u>Account over a given</u> <u>validity period.</u>		
<u>DAU3100</u>	Securities Account Number field I T2S Dedicated Cash Account Number field I Valid from field I Valid to field I Submit button	<u>CMB Securities</u> <u>Account link already</u> <u>defined in the same</u> <u>validity period</u>	When performing a <u>CMB Securities</u> <u>Account Link update</u> <u>request, there can</u> <u>only be one instance</u> <u>for a given</u> <u>combination of CMB</u> <u>and Securities</u> <u>Account over a given</u> <u>validity period.</u>		
UHB Chapter 6.4.2.160 Securities Accounts Links – Search/List Screen (References for Error Messages), page 2468 I Securities Account CMB Securities When performing a DAD3100 I Securities Account Account Link already CMB Securities					

Number field Account Link already CMB Second I T2S Dedicated Cash validity period request, Account Number field only be I Valid from field for a giv			
and Sec	Number field I T2S Dedicated Cash Account Number field I Valid from field	Account Link already defined in the same	When per CMB Sec Account I request, t only be o for a give combinat
	Valid to field		and Secu

Restore button

When performing a <u>CMB Securities</u> <u>Account Link restore</u> request, there can only be one instance for a given <u>combination of CMB</u> <u>and Securities</u> <u>Account over a given</u> validity period.

7 [499_007] EUROSYSTEM UPDATE: pages 822-823 (Section 2.5.4.3 CMB – New/Edit Screen);

Clarifications on fields with future records regarding the possibility to delete or update them.

UHB Chapter 2.5.4.3 CMB - New/Edit Screen, page 822

CB T2S Dedicated Cash Enter the unique number of the CB T2S dedicated cash account Account Number related to the credit memorandum balance.

Required format is: max. 34 digits, input sensitive

References for error messages:

I DCC6032
I DCC6041
DCC6042
I DCC6044
I DCC6056
I DCC6057
I DCU6030
DCU6042
I DCU6043
I DCU6044
I DCU6057
I DCU6062
I DCU6063
If the NCB account already specified is open, it is only possible to insert a new account.
If the NCP appoint already appointed is a future and, it is possible to

If the NCB account already specified is a future one, it is possible to <u>delete update</u> the existing one-or to create a new one.

UHB Chapter 2.5.4.3 CMB - New/Edit Screen, page 823

Regular SecuritiesEnter the unique number of the regular securities account related to
the credit memorandum balance.

Required format is: max. 35 characters.

References for error messages:

References for ener messages.
DCC6024
DCC6040
DCC6041
DCC6051
DCC6052
DCU6024
DCU6040
DCU6041
DCU6051
I DCU6062
If a future one is not already present, you can only enter a new value.

If a future one is already present, it is possible to delete it.

8 [499_008] EUROSYSTEM UPDATE: pages 1048-1049 (Section 2.5.7.5 Message Subscription Rule Set – New/Edit Screen), page 2332 (Section 6.4.2.118 Message Subscription Rule Set – New/Edit Screen (References for Error Messages)); Inclusion of missing business rule regarding the owner party of the rule set

UHB Chapter 2.5.7.5 Message Subscription Rule Set - New/Edit Screen, pages 1048-1049 Creator Parent BIC(*) Shows the parent BIC of the creator party. This field only available if you are the T2S operator, a CB or CSD user. Reference for error message: I DRCE006 This field is a mandatory enter field in the new screen. Required format is: max. 11 characters (SWIFT-x) Creator Party BIC(*) Shows the BIC of the creator party. This field is only available if you are the T2S operator, a CB or CSD user. Reference for error message: I DRCE006 This field is a mandatory enter field in the new screen. Required format is: max. 11 characters (SWIFT-x)

 UHB Chapter 6.4.2.118 Message Subscription Rule Set – New/Edit Screen (References for Error Messages),

 page 2332

 DRCE006

 I Creator Parent BIC

 Invalid Party

 When performing a

Creator P	arent BIC	Invalid Party	when perform	<u>ng a</u>
			Message Subs	cription
Creator P	<u>arty BIC</u>		Rule Set Party	creation
			request, the Cr	eator Party
			specified must	be the
			same Party as	the
			Requestor or the second	<u>he</u>
			CSD/NCB spec	<u>cified as</u>
			System Entity	by the T2S
			Operator in cas	se of act on

behalf.

9 [499_009] EUROSYSTEM UPDATE: page 2104 (Section 6.4.2.15 Auto-Collateralisation Eligibility Link – New Screen (References for Error Messages)); Amendment of business rule wording to clarify that duplicates are considered even if they are not active.

<u>UHB Chapter 6.4.2.15 Auto-Collateralisation Eligibility Link – New Screen (References for Error Messages), page 2104</u>

DSC5003

I ISIN fieldI Currency fieldI Submit button

Securities Mnemonic already assigned

When performing an Auto-Collateralisation Eligibility Link create request, the Securities Mnemonic must not be already assigned to another active existing link for the same Party with the same Currency Code.

10 [499_010] EUROSYSTEM UPDATE: pages 2355-2356, 2362-2363 (Section 6.4.2.133 Party – New/Edit Screen (References for Error Messages)); Removal of business rules

UHB Chapter 6.4.	2.133 Party – New/Edit Scre	en (References for Error Mess	sages), pages 2355-2356
DDC1010		Taskaisal Address	M/hon montomation

DPC1040	Address Value field Technical Address field Submit button	Technical Address not found in BIC directory	When performing a Party Create request, the specified Technical Address must exist in the BIC Directory (when it is defined as a BIC).
UHB Chapter 6.4.2.13 DPU1040	3 Party – New/Edit Screen (R -I Address Value field -I Technical Address	eferences for Error Messa Technical Address not found in BIC directory	ges), pages 2362-2363 When performing a party update request, in case of a request for the creation of a party technical address, the tech- nical address must exist in the BIC directory, when its type is BIC.

Outcome/Decisions:

* CRG meeting of 6 February 2015: The CRG put the Change Request on hold.

* CRG on 27 February 2015: The CRG agreed to make minor changes in the Change Request and recommended the approval of the Change Request via a written procedure from 25 to 27 February 2015.

* OMG on 17 March 2015: During a written procedure from 10 March 2015 to 17 March 2015, the Operations Managers Group did not identify any operational impact of the Change Request.

^{*} Advisory Group's advice on 20 April 2015: Following a written procedure, the AG was in favour of the Change Request.

^{*} CSG resolution on 21 April 2015: The CSG adopted the resolution to approve the Change Request via written procedure.