

## Cortell Australia Pty Ltd

# CoreBIS Testing Verification 31/05/2023



Cortell Australia Pty Ltd ABN: 86 096 725 567 GITC Q-4255

## **Revision History**

Date	Version	Description	Author
26/05/2023	0.1	Create Document	Rodrigo Alvarez
30/05/2023	0.2	Ongoing testing of package	Karl Blackler
31/05/2023	1.0	Release	Karl Blackler



## Table of Contents

	Revis	ion History	2
1.	Su	mmary	.4
2.	Со	de Updates	. 5
	2.1	CU 200: Movement Reports by Datasource - Stop data entry in the report. (Risk: L)	5
	2.2	CU 201: Add additional input rows for manual table adjustment ARF_221_1 Table 2 (Risk: L)	6
	2.3	CU 203: Lite Cubes blank out submission data when resubmission is loaded. (Risk: M)	7
	2.4	CU 204: ARS_110 Export to AC error with percentage formatting. (Risk: M)	9
3.	En	hancements to Existing Features	11
	3.1	EF146: Add comment column to New Element Report. (Risk:L)	11
	3.2	EF147: Add Export options to data loads and cubes. (Risk:L)	11
	3.3	EF148: Allow table mapping of individual rows. (Risk: M)	13
	3.4	EF149: Create a Movement and/or Trend report for the ARS_112. (Risk:L)	15
	3.5	EF150: Archive of APRA Return Version, ability to turn off rules on sure W and S versions. (Risk: M)	16
	3.6	EF151: Movement Report Scale - User Update function. (Risk: L)	19
4.	Ne	ew Features	20
5.	Ne	ew Taxonomy	21
	5.1	APRA Connect - ARS_110 Form (Risk: L)	21
	5.2	APRA Connect - ARS_112 Form (Risk: L)	21
	5.3	APRA Connect - ARS_115 Form (Risk: L)	22



This document identifies what testing has occurred on each change in this Month's CoreBIS release.



## 2. Code Updates

## 2.1 CU 200: Movement Reports by Datasource - Stop data entry in the report. (Risk: L)

The code update stops data entry that could be applied in some fields, the new Movement Reports by Datasource released in March.

Note: This problem didn't affect Source data before the fix, as all the sourced numbers are directed to another cube instance.

**Test Goals:** Validate that the Movement Report by Datasource doesn't allow writeback, except on selection fields.

**Test Method:** Open the Movement Report -> Press Mvmt by DataSource and try to type in the data fields (and switch views):

**Before:** 

CoreBIS	<sup>®</sup> Demo Environme	ent						
			; €; €; ++	Ţ.	[Base]	~		
🖽 Landii	Landing Admin.xlsx     Movement Report by DS.xlsx ×							
	INT DataSource Calcula	NTAGGED Daht Security			022-08-31	Adjustments		
1	INT_DataSource_Calcula	ti TAGGED_Debt_Security			022-08-31 ttal	Adjustments		
1		ti TAGGED_Debt_Security						
1 			) \$		ital	1		
-		102929292929292	<b>.</b>		tal 3,780,754,95:	1		
1 - - -		102929292929292	- <del>2</del>		3,780,754,95 1,722,642,38	1 6 7		
		102929292929292			stal 3,780,754,95 1,722,642,38 2,051,905,68	1 6 7 9		

#### After (cells are protected)

CoreBIS	<sup>o</sup> Demo En	vironr	nent								
$\equiv$ $\sim$	- E	[ <sup>6</sup>	$\leftarrow$	ightarrow		⊞	Ē	ᡧᡰᢣ	Î .	[Base	e]
🔛 Landi	ng Admin.x	lsx 🏢	Move	ment F	Report	by DS	6.xlsx	×			
									20	22-08-:	31
1	INT_DataSou	rce_Calcu	ulati TAG(	GED_Deb	ot_Secur	itγ			20 Tot		31
-	INT_DataSou	rce_Calci	ulati TAGO	GED_Deb	ot_Secur	ity -				al	31 3,780,754,95:
1 -	INT_DataSou	rce_Calci	ulati TAGO	GED_Deb	ot_Secur	ity -				al	
-	INT_DataSou	rce_Calce	ulati TAGO - -	GED_Deb	ot_Secur	-				al a	3,780,754,95:
a - - -	INT_DataSou	rce_Calci	- -	GED_Deb	ot_Secur	ity - - -				al a	3,780,754,95: 1,722,642,386
-	INT_DataSou	rce_Calci	-	GED_Deb	ot_Secur	- - -				al a	3,780,754,95: 1,722,642,38( 2,051,905,68
-	INT_DataSou	rce_Calc	-	GED_Deb	ot_Secur	-				al a	3,780,754,95 1,722,642,386 2,051,905,68 900,145,069

#### Test Status: Success



# 2.2 CU 201: Add additional input rows for manual table adjustment ARF\_221\_1 Table 2 (Risk: L)

When inputting manual table adjustments for some tables, the input screen is limited to 25 rows. Data must be loaded for more than 25 rows, so it was expanded to 100 rows.

**Test Goals:** Check that adjustments are possible on the new 100 rows added to the Manual Table Adjustment input screen.

**Test Method:** Create an adjustment between rows 25 and 100. Open a form with a table:

NT D blas Gource       NT D blas Gource (n)       Stow Data Sources         Tend Analyzes       Tend Analyzes         IESTIC       Istanding debt securities         1. Short-term       1         1. Short-term       Value       Interest rate type (1)         1. Short-term       (2)       Interest rate type (3)       Value       Interest rate (3)         1. Short-term       (1)       (2)       (3)       (4)       (6)         1. Short-term       Use of schort-term debt security       Currency type (1)       Interest rate type (3)       (4)       (6)         1. Bills of exchange       USD       Fixed       9,000,000.0       3.0         2. Long-term         Il with Show Data Sources       Image: State (1)       Image: State (1)       Image: State (1)         APRA Entity       OMESTIC Contells No.1       Image: State (1)       Image: State (1)         APRA Entity       OMESTIC Contells No.1       Image: State (1)       Image: State (1)         APRA Entity       OMESTIC Contells No.1       Image: State (1)       Image: State (1)         APRA Entity       OMESTIC Contells No.1       Image: State (1)       Image: State (1)         APRA Entity       OMESTIC Contells No.1       Image: State (1)       Image: State (1)       <		APRA Entity	DOMESTIC:CoreBIS No	p.1 🔹	Recalculate	
APRA Return Version (W_2021-99-30_Statmissin       Text Auding         LESTIC	CoreBIS			-		
ItesTic         standing debt securities         1. Short-term         Type of short-term debt security       Currency type       Interest rate type       Value       Interest rate (a)       3,000,000,0       3,0         Bills of exchange       AUD       Fiked       3,000,000,0       3,0       3,0         2. Long-term         Il with Show Data Sources         Landing Admin.xtsx       Workflow Overview.xtsx X       MFE_748_0BV5.xtsx X       Implie DetaSource.xtsx X         APPA Entryb (DMESTIC CoeedB No 1       Implie DetaSource.xtsx X       Implie DetaSource.xtsx X       Implie DetaSource.xtsx X         Market Reserv Version (V.202148330, Steaded Details (V.202148330, V.80355)       Implie DetaSource.xtsx X       Implie DetaSource.xtsx X         Market Reserv Version (V.202148330, Steaded Details (V.80355)       Implie DetaSource.xtsx X		APRA Return Version	W_2021-09-30_Submis	sion 👻	Show Data Sources	
Atstanding debt securities         1. Short-term					Trend Analysis	
1. shortem         2. congerm         1. shortem	MESTIC					
1. shortem         2. congerm         1. shortem	utstanding debt securities					
Type of short-term debt security       Currency type       Interest rate type       Value       Interest rate (s)         Bills of exchange       AUD       Fixed       3,000,000.0       3,0         Bills of exchange       USD       Fixed       3,000,000.0       3,0         2. Long-term         II with Show Data Sources         Landing Admin.xtsx       Workflow Overview.xtsx ×       ARF_748_0BV5.xtsx ×       Import of the state state of the state of the state of the state	-					
All       (2)       (3)       (4)       (6)         Bills of exchange       AUD       Fixed       3,000,000,0       3,00         Bills of exchange       USD       Fixed       3,000,000,0       3,00         2. Long-term         Il with Show Data Sources         Landing Admin.xtsx       Workflow Overview.xtsx x       ARF_748_0Bv5.xtsx x       Total Source.xtsx x         APRA form Water       APRA 100,000       10,000,000,000,000       10,000,000,000,000,000,000,000,000,000,						
Bills of exchange       AUD       Fixed       9,000,000,0       3.0.         Bills of exchange       USD       Fixed       361,915,852.0       0.2         2. Long-term         III with Show Data Sources         Landing Admin.xtsx       Workflow Overview.xtsx ×       ARE_748_08v5.xtsx ×       Image: Drill - DataSource.xtsx ×         APRA Entry DOMESTIC Core@IS No.1       •         APRA Remun Vortice       •       •         APRA Remun Vortice       •       •         APRA Remun Vortice       •       •         APRA Tom Variant       •       •         APRA Tom Variant       •       •         APRA Tom Variant       •       •       •       •         APRA Tom Variant       •       •       •       •       •         APRA Tom Variant       •       •       •       •       •       •       •       •       •       •       •       •       •       •       • <td></td> <td>ot security</td> <td></td> <td></td> <td></td> <td></td>		ot security				
Bills of exchange     USD     Fixed     361,915,852.0     0.2       2. Long-term       III with Show Data Sources       Landing Admin.xlsx     Workflow Overview.xlsx ×     ARF_748_0Bv5.xlsx ×     Drill - DataSource.xlsx ×       APRA Emity ODMESTIC Correlis No.1     Image: Correlia Source and the correlia Source and the correlia Source.xlsx ×       APRA Emity ODMESTIC Correlis No.1     Image: Correlia Source and the cor						
2. Long-term  II with Show Data Sources  I Landing Admin.xlsx Workflow Overview.xlsx X ARF_748_0Bv5.xlsx X Drill - DataSource.xlsx X  APRA Entry DOMESTIC Createlis No.1  APRA		•				
I landing Admin.xlsx Workflow Overview.xlsx X ARF_748_0Bv5.xlsx X Trill - DataSource.xlsx X	Bills of exchan	ge	USD	Fixed	361,915,852.0	0.2
Dit299   Bills of exchange   CtgryOfExper_02_09         Dit300   AUD   SourceCurrency_02_06         Dit301   Fixed   InterestRateType_02_01         Rounded Values         Fold         Optivation value         Rounded value				•		
Dita30   AUD   SourceCurrency_02_06         Data Source       Value         Rounded Values       9,000,000.00         Adjustments       9,000,000.00         Adjustment       9,000,000.00         Derivation value       -         Rounded value       -         Derivation value       -         Rounded value       -         Adjustments again in the table you want to use.	APRA Fo APRA Retu APRJ	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER	DV8535	* * *		
Data Source     Value       Data Source     Value       Rounded Values     9,000,000.00       Adjustment     9,000,000.00       Derivation value     -       Rounded value     -	APRA Fo APRA Retu APRI APRI Tabl	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER	DV8535	* * *		
Data Source     Value       Rounded Values     9,000,000.00       Total     9,000,000.00       Adjustment     9,000,000.00       Derivation value     1       Rounded value     1	APRA Fo APRA Retu APRJ APRJ 2014299   Bills of exchange   CtgryOfExpsr_02_09	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER	DV8536	* * *		
Rounded Values Total           Bounded Values         9,000,000.00           Adjustment         9,000,000.00           Derivation value         -           Rounded value         -	APRA Fo APRA Retu APRJ APRJ D114299   Bills of exchange   CtgryOfExps_02_09 D114300   AUD   SourceCurrency_02_06	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER	DV8535	* * *		
Total     9,000,000.00     Manual Adjustments     Attribute Calculations       Adjustment     9,000,000.00     Table Adjustments     Attribute Calculations       Derivation value     -     -	APRA Fo APRA Retu APRJ OI14299   Bills of exchange   CtgryOfExper_02_09 DI14300   AUD   SourceCurrency_02_06 DI14301   Fixed   InterestRateType_02_01	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER		• • •		
Adjustment <u>9.000,000,00</u> Derivation value Rounded value	APRA Fo APRA Retu APRJ OI14299   Bills of exchange   CtgryOfExper_02_09 DI14300   AUD   SourceCurrency_02_06 DI14301   Fixed   InterestRateType_02_01	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER		v v v	ustments Report	bute Apportionments
Rounded value	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExper_02_09 OI14300   AUD   SourceCurrency_02_06 OI14301   Fixed   InterestRateType_02_01 Data Source Rounded Values	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER				
Rounded value	APRA Fo APRA Retu APRA DI14299   Bills of exchange   CtgryOfExper_02_09 DI14300   AUD   SourceCurrency_02_06 DI14301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER		9,000,000.00 Man		
eate table adjustments again in the table you want to use.	APRA Fo APRA Fo APRA Retu APRA D114299   Bills of exchange   CtgryOfExps_02_09 D114300   AUD   SourceCurrency_02_06 D114301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER		9,000,000.00 Man 9.000.000.00	ual Adjustments Att	
	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExper_02_09 D114300   AUD   SourceCurrency_02_06 D114301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment Derivation value	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER		9,000,000.00 Man 9.000.000.00	ual Adjustments Att	
	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExper_02_09 D114300   AUD   SourceCurrency_02_06 D114301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment Derivation value	rm Variant ARF_748_0B rn Version W_2021-09-30_Submission A Attribute BSL225840V4065_0V4413_ Data Type NUMBER		9,000,000.00 Man 9.000.000.00	ual Adjustments Att	
CoreBIS MANUAL TABLE ADJUSTMENTS Recalculate Return to Datasource Drill	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExpsr_02_09 014300   AUD   SourceCurrency_02_06 014301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment Derivation value Rounded value	rm Variant <u>ARF_748_08</u> W_2021-09-30_Submission A tribute <u>BSL22584_DV4065_DV4413_</u> <u>NUMBER</u> BSL22584 BSL22584	Value	9,000,000.00 9,000,000.00 - -	ual Adjustments Att	
CoreBIS MANUAL TABLE ADJUSTMENTS Recalculate Return to Datasource Drill	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExpsr_02_09 D114300   AUD   SourceCurrency_02_06 D114301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment Derivation value Rounded value	rm Variant <u>ARF_748_08</u> W_2021-09-30_Submission A tribute <u>BSL22584_DV4065_DV4413_</u> <u>NUMBER</u> BSL22584 BSL22584	Value	9,000,000.00 9,000,000.00 - -	ual Adjustments Att	
CoreBIS MANUAL TABLE ADJUSTMENTS Recalculate Return to Datasource Drill	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExpsr_02_09 D114300   AUD   SourceCurrency_02_06 D114301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment Derivation value Rounded value	rm Variant <u>ARF_748_08</u> W_2021-09-30_Submission A tribute <u>BSL22584_DV4065_DV4413_</u> <u>NUMBER</u> BSL22584 BSL22584	Value	9,000,000.00 9,000,000.00 - -	ual Adjustments Att	
CoreBIS MANUAL TABLE ADJUSTMENTS Recalculate Return to Datasource Drill	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExpsr_02_09 D114300   AUD   SourceCurrency_02_06 D114301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment Derivation value Rounded value	rm Variant <u>ARF_748_08</u> W_2021-09-30_Submission A tribute <u>BSL22584_DV4065_DV4413_</u> <u>NUMBER</u> BSL22584 BSL22584	Value	9,000,000.00 9,000,000.00 - -	ual Adjustments Att	
CoreBIS MANUAL TABLE ADJUSTMENTS Recalculate Return to Datasource Drill	APRA Fo APRA Retu APRA OI14299   Bills of exchange   CtgryOfExpsr_02_09 D114300   AUD   SourceCurrency_02_06 D114301   Fixed   InterestRateType_02_01 Data Source Rounded Values Total Adjustment Derivation value Rounded value	rm Variant <u>ARF_748_08</u> W_2021-09-30_Submission A tribute <u>BSL22584_DV4065_DV4413_</u> <u>NUMBER</u> BSL22584 BSL22584	Value	9,000,000.00 9,000,000.00 - -	ual Adjustments Att	
	APRA Fo APRA Reu APRA APRA APRA APRA APRA Table D114299   Bills of exchange   CtgryOfExpsr.02_09 D114300   AUD   SourceCurrency_02_06 D114300   AUD   AUD   SourceCurrency_02_06 D114300   AUD   AU	m Variant <u>ARF_748_08</u> m Version <u>W_2021-09-30_Submission</u> A tritbute <u>BSL22684_DV4066_DV4413</u> <u>NUMBER</u> e Attribute <u>BSL22684</u> SS again in the tab	Value le you want t	9,000,000.00 9,000,000.00 : : to use.	ual Adjustments Att	
	APRA Fo APRA Reu APRA APRA APRA APRA APRA Table D114299   Bills of exchange   CtgryOfExpsr.02_09 D114300   AUD   SourceCurrency_02_06 D114300   AUD   AUD   SourceCurrency_02_06 D114300   AUD   AU	m Variant <u>ARF_748_08</u> m Version <u>W_2021-09-30_Submission</u> A tritbute <u>BSL22684_DV4066_DV4413</u> <u>NUMBER</u> e Attribute <u>BSL22684</u> SS again in the tab	Value le you want t	9,000,000.00 9,000,000.00 : : to use.	ual Adjustments Att	ribute Calculations

ARF_748_0B 🔹	
W_2021-09-30_Submission -	
BSL22584_DV4065_DV4413_DV8535 -	
BSL22584	
Bills of exchange (CtgryOfExpsr_02_09 CategoryOfExposureDimensi	on )
AUD (SourceCurrency_02_06 SourceCurrencyDimension)	
Fixed (InterestRateType_02_01 InterestRateTypeDimension)	
	Note: Click on Table and click button.
Table Description	
1.1. Short-term	Table Adjustment
1.2. Long-term	
2.1. Short-term	
2.2. Long-term	
	W_2021-09-30_Submission         •           BSL22584DV4065_DV4413_DV8535         •           BSL22584         Bills of exchange         ( CtgryOfExpsr_02_09 CategoryOfExposureDimension )           Fixed         ( InterestRateType_02_01 InterestRateTypeDimension )         •           Table Description           1.1. Short-term         1.2. Long-term           2.1. Short-term         2.1. Short-term

Create a sample adjustment and click submit adjustments

Commercial – in Confidence

CoreBIS - Testing Verification - 2023\_05\_31.docx

	CoreBIS	MANUA	L TABLE AD	Return	Table Adjustments			
			RA_Form_Variant: ARF_748_08 RA_Return_Version: W_2021-09-30_Submission					
		OI14299	OI14300	OI14301	BSL22584	BSL22585	CBDT17481	Comment
		Type of short-term debt security						
1					0	0	(	0
- 1					0	0		0
- 1					0	0	0	0
					0	0	0	2
		Bills of exchange	AUD	Floating	95000	0.05		Testing in row 85
					0	0	0	
_					0	0	(	

Refresh the form where we made the table adjustment:

Landing Admin.xlsx 🔛 Workflow	Overview.xlsx 🗴 🖩 ARF_74	8_0Bv5.xlsx 🗴 🖽 D	rill - DataSource.xlsx 🗴	Manual Table Adjustm	nents.xlsx 🗴 🏢 Ma
	INT DataSour	ity DOMESTIC:CoreBIS ce All INT_DataSource (r on W_2021-09-30_Subm	ı) •	Recalculate Show Data Sources Trend Analysis	
DOMESTIC					
. Outstanding debt securities 1.1. Short-term					
c c	debt security	Currency type	Interest rate type	Value	Interest rate
1.1. Short-term	debt security	Currency type (2)	Interest rate type (3)	Value (4)	Interest rate (5)
1.1. Short-term Type of short-term					
1.1. Short-term Type of short-term (1)	ange	(2)	(3)	(4)	(5)

Test Status: Success

## 2.3 CU 203: Lite Cubes blank out submission data when resubmission is loaded. (Risk: M)

A code update was applied to the Lite cubes date period logic to avoid blanking out data when resubmissions were loaded. This update only applies to users with Lite cube sources.

**Test Goals:** Load a Lite cubes Submission data and test that the form shows the values, then load a resubmission load and check that both the submission and resubmission show values.

**Test Method:** Load LITE\_EFS\_Forms for submission and resubmission and check the result.

Co	oreBIS	PRE	VIEW /	LOAD D	ΑΤΑ			Recalculate	Return	ı to Cube		
	Select Cube:	LITE EFS Forms				-		Clear Preview	Loa	d Data	Process Logs	
	Select APRA Period:	2022-09-30			-	-		Run Preview	Load Dimer	isions with Data Load	Export Data	
PREVIEW	APRA_Return_Version	APRA_Entity	APRA_Form_Varia nt	APRA_Attribute	LITE_Table_Row		6_Forms_M asure	VALUE				
Rows												
1	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27413	1	Value		24,683,870				
2	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27415	1	Value		24 683 870				
3	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27419	1	Value						
4	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27421	1	Value	Data Load	ded				
5	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27423	1	Value						
6	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27424	1	Value						
7	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27426	1	Value			ОК			
8	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSA027428	1	Value						
9	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27429	1	Value						
10	W_2022-09-30_Submissi	10000008	ARF_720_0A	BSAO27433	1	Value		34,472,794				



	reE	
$=$ $\cup$ $\cup$	rec	<b>SIG</b>

APRA Entity DOMESTIC:CoreBIS No.1 INT DataSource All INT\_DataSource (n) APRA Return Version W\_2022-09-30\_Submission

#### ARF\_720\_0A: ABS / RBA Statement of Financial Position (Standard)

Effective date: 1 September 2021

Australian Business Number	Institution Name
12345678910	CoreBIS No.1
Reporting Period	Scale Factor
2022-09-30	
Reporting Consolidation	
DOMESTIC	

Section A: Assets

1. Total currency and unallocated gold 1.1. Notes and coins

1.2. Unallocated gold

Total (1)	of which: Denominated in FX (AUD equivalent) (2)
24,683,870.0	0.0
24,683,870.0	0.0
0.0	0.0

Co	oreBIS	PRE	VIEW /	load d	ΑΤΑ			Recalculate	Return	ı to Cube	
	Select Cube:	LITE_EFS_Forms				r		Clear Preview	Loa	d Data	Process Lo
	Select APRA Period:	2022-09-30				r		Run Preview	Load Dimer	sions with Data Load	Export Da
PREVIEW	APRA_Return_Version		APRA_Form_Varia nt	APRA_Attribute	LITE_Table_Row		FS_Forms_M easure	VALUE			
Rows											10
1	W_2022-09-30_ <mark>Resubmi</mark>	10000008	ARF_720_0A	BSAO27413	1	Value		<mark>29,683,870</mark>			
2	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSA027415	1	Value		29 683 870			
3	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSAO27419	1	Value					
4	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSAO27421	1	Value	Data Loa	ded			
5	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSAO27423	1	Value					
6	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSAO27424	1	Value					
7	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSAO27426	1	Value			ОК		
8	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSAO27428	1	Value					
9	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSA027429	1	Value					
10	W_2022-09-30_Resubmi	10000008	ARF_720_0A	BSA027433	1	Value		34,472,794			



APRA Entity	DOMESTIC:CoreBIS No.1	•
INT DataSource	All INT_DataSource (n)	•
APRA Return Version	W_2022-09-30 Resubmission1	-

#### ARF\_720\_0A: ABS / RBA Statement of Financial Position (Standard)

Effective date: 1 September 2021

Australian Business Number	Institution Name
12345678910	CoreBIS No.1
Reporting Period	Scale Factor
2022-09-30	
Reporting Consolidation	
DOMESTIC	

Section A: Assets

	Total	of which: Denominated in FX (AUD equivalent)
	(1)	(2)
1. Total currency and unallocated gold	29,683,870.0	0.0
1.1. Notes and coins	29,683,870.0	0.0
1.2. Unallocated gold	0.0	0.0



Check that submission data is unchanged after loading resubmission1 data.



 APRA Entity
 DOMESTIC:CoreBIS No.1
 •

 INT DataSource
 All INT\_DataSource (n)
 •

 APRA Return Version
 •
 2022-09-30\_Submission
 •

#### ARF\_720\_0A: ABS / RBA Statement of Financial Position (Standard)

:ffective date: 1 September 2021

Australian Business Number	Institution Name
2345678910	CoreBIS No.1
Reporting Period	Scale Factor
2022-09-30	
Reporting Consolidation	
DOMESTIC	

Section A: Assets

Total	of which: Denominated in FX (AUD equivalent)
(1)	(2)
24,683,870.0	0.0
24,683,870.0	0.0
0.0	0.0

. Total currency and unallocated gold .1. Notes and coins .2. Unallocated gold

Test Status: Success

# 2.4 CU 204: ARS\_110 Export to AC error with percentage formatting. (Risk: M)

A fix was applied to the SYS\_AC\_Table\_Consolidate process. Formatting numerical values in scientific format (1.00E-02) instead of decimal (0.01) was corrected.

**Test Goals:** Export the 110 form and review that decimal values are applied in the XML file output.

#### **Test Method:**

Before the update, an export of the ARS\_110 would result in this message;

Issue with the Export	
	ок



#### After the fix;

INT DataSource       Int D			APRA Entity AC_LEVEL1:Cortell Australia				
APRA Return Version (V, 2022-49-30, Submassion         Number values         Number values<		CoreBIS			,	Show Data Source	
Wirkrychold capital buffer regulament for assets held in Australia <b>Pri cmit</b> <b>Num</b> <b>10000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>20000</b> <b>200000</b> <b>200000</b> <b>200000</b> <b>2000000</b> <b>2000000</b> <b>2000000</b> <b>2000000</b> <b>2000000</b> <b>2000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>2000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>20000000</b> <b>2000</b>		AF	PRA Return Version	W_2022-09-30_Subm	ission -		
Automa       1000000       2000000         W atoma       10000000       00000000       00000000       000000000000000000000000000000000000						Irend Analysis	
• water main intervention of the second of the sec							
10 Ownerword       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000%         0       0.000%       0.000% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
ARS_110_0_x005F_x002E_07_x0020_Repeat_x0020_Group> CountercyclicalCapitalBufferPercent> (countercyclicalCapitalBufferPercent> (countercyclicalCapitalBufferPercent> (ceography> (ceography> (ceography> (ceography> (catas 110_0_x005F_x002E_07_x0020_Repeat_x0020_Group> (cARS_110_0_x005F_x002E_08> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (countercyclicalCapitalBufferExposureAmount> (ceography> (countercyclicalCapitalBufferExposureAmount> (ceography> (countercyclicalCapitalBufferExposureAmount> (ceography> (countercyclicalCapitalBufferExposureAmount> (ceography> (countercyclicalCapitalBufferExposureAmount> (ceography> (countercyclicalCapitalBufferExposureAmount> (ceography> (ceography> (countercyclicalCapitalBufferExposureAmount> (ceography>						0	
CoreBIS EXPORTO XML          APRA Entity:       AI APRA_Entity (n) APRA Return Version:	9 D 2 3 4 5 6 7	<pre><ars_110_0_x005f_x002e_07_x0020_rep <countercyclicalcapitalbufferpercen <value>0.01</value> </countercyclicalcapitalbufferpercen <th>t&gt;</th><th></th><th></th><th></th></ars_110_0_x005f_x002e_07_x0020_rep </pre>	t>				
	9 0 1	CountercyclicalCapitalBufferExposus		oup>			
Image: State of the state	2	- <td>ureAmount&gt;</td> <td></td> <td></td> <td></td>	ureAmount>				
- /geography -       -         -       -	3	☐ <geography></geography>					
6       -	4	<value>AUS</value>					
APRA Entity:       AIRAPRA_Entity (n)       *         APRA Entity:       AIRAPRA_Entity (n)       *         APRA Return:       AIRAPRA_Entity (n)       *         APRA Return:       AIRAPRA_Entity (n)       *         APRA Return:       AIRA Return:       *         APRA Return:       AILAPRA_Return (n)       *         APRA Return:       *       *         APRA Return:       *       *         APRA Return:       *       *         APRA Return:       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       *         *       *       * <td>5</td> <td>-</td> <td></td> <td></td> <td></td> <td></td>	5	-					
APRA Entity:       AII APRA_Entity (n)       *         APRA Entity:       AII APRA_Entity (n)       *         APRA Neriod:       1022-09-30       *         APRA Return:       AII APRA_Return (n)       *         Optional Selections:       *       *         APRA Return Version:       *       *         APRA Return Version:       *       *         APRA Return Version:       *       *	6		peat x0020 (	roup>			
APRA Period: 2022-09-30  APRA Return: All APRA_Return (n)  Optional Selections:  APRA Form: ADL_CAPAD  APRA Return Version: W_2022-09-30_Submission  This will default to the Final Version: 2022-09-30		CoreBIS EXPORT TO XML		Recalculate	Return to Main Menu	_	
		APRA Period: 2022-09-30 APRA Return: All APRA_Return (n) Optional Selections:					
		ADDA Deturn Manifest W. 2022 00 20 Submission	This will default	o the Final version: 202	2 09 20		
		APRA Return Version: vv_2022-09-50_500mission	I mo win acjuare	o the			

Test Status: Success

Export folder: E:\ibm\CoreBIS\_tst\Export\



Commercial – in Confidence CoreBIS - Testing Verification - 2023\_05\_31.docx

Export

ок

Page **10** of **22** 

## 3. Enhancements to Existing Features

### 3.1 EF146: Add comment column to New Element Report. (Risk:L)

A new column for Comments was added in the New Element Report. Users can document notes regarding New Elements.

Test Goals: Test the new Comment column in the New Elements Report

**Test Method:** Open the New Elements Report located in CoreBuild -> Dimensions. Type a comment in the blue box at the end of the row.

Eanding Admin.xlsx E CoreBUILD Menu.xlsx	CoreBUILD Din	nensions.xlsx ×	Report New Elemen	t.xlsx 🕱				
CoreBIS NEW ELEMENTS REPORT								
Yea Month	• 2023 • • May •				Drill to Dimension	Used in Tagging Used in Mapping		
Restrict to only dimensions with New Elements				1		osco in mapping		
Dimensions	New Elements	DataSource Count	CoreBIS_TST Count	Is used in tagging?	Com	ment		
DS_Residual_Term_Maturity	1	36	97	Y	Test Environment Comment!!			

#### Test Status: Success

### 3.2 EF147: Add Export options to data loads and cubes. (Risk:L)

Allow exporting data from Source to CSV files in Base and Tagging cubes. The export option was placed in three CoreBIS locations:

- Base Load Data A new "Export" Action exports data in a CSV for a specific loading period.
- Tagged Load Data A new "Export" Action exports data in a CSV for a specific reporting period.
- Preview/Load Data A new "Export Data" button was created to export how the outcome data gets exported into CoreBIS Base cubes.

Test Goals: Test the three new export data options:

#### Test Method:

#### 1. Base Load Data

In CoreBIS -> Cubes, open a Base cube with the "Review Loaded Data" button, pick a Load Date and in the Action column, select the new option "Export" and click the "Apply Action" button.



	BA	SE LC	DAD	DATA	7	Reca	liculate
	Base Cube	BASE_Loan_B	ook		-		Dates Used
BASE_Loan_Book_Load_Date		Used by Tagging	Action	Archived		Reporting Period	Transactio
<ul> <li>All BASE_Loan_Book_Load_Date (n)</li> </ul>		3					
- 2020-02-24		0					
2020-02-24 03:00:55		0		X		2019-09-30	
- 2020-02-25		0		9			
2020-02-25 03:00:54		0				2019-01-31	
- 2020-02-26		1	Remove				
2020-02-26 03:00:57		1		_		2019-09-30	
- 2020-03-22		0	Archive				
2020-03-22 03:00:57		0		_		2019-01-31	
- 2020-03-23		2	Load	_			
2020-03-23 03:00:57		2	Export			2019-01-31	
2020-03-23 12:04:26		d	Export			2019-01-31	
2020-03-23 12:05:42		0				2019-01-31	
- 2023-05-05		0					
2023-05-05 09:26:42		0				2022-09-30	

Go to the e:\IBM\CoreBIS\Export\BASE\_CUBE\_Exports\ folder in the server and check the newly created file.

📙 > Data (E:) > ibm	> Core	BIS_TST > Export > BASE_CUBE_Exports			✓ ♥ Search BASE_CUBE
es blank	^	Name	Date modified	Туре	Size
		BASE_220_0_Exposures_and_Provisions_2021-10-19_12_11_54.txt	5/25/2023 11:14 A	Text Document	155,005 KB
S		BASE_Loan_Book_2020-02-25_03_00_54.txt	5/26/2023 9:58 AM	Text Document	19,713 KB
'ion					

#### 2. Tagged Load Data

In CoreBIS -> Cubes, open a Tagged cube with the "Review Loaded Data" button, pick a Reporting Period and in the Action column, select the new option "Export" and click the "Apply Action" button.

CoreBIS	TA	GGED LO	AD DAT	А	R	ecalculate	Return to Cubes	
Tagged Cube	TAGGED_Loan_Book	•	r			nitted forms will look working version will l	to the final version, return 0.	Apply Action
Reporting_Period	Tagged Version	BASE Load Date	Status	Working Form Count	Submitted Form Count	Action	Archived	
2019-01-31	Submission	2020-03-23 03:00:57	UNLOCKED	8	1			
2019-09-30	Submission	2020-02-26 03:00:57	LOCKED	13	13			
2022-09-30	Submission	2023-05-05 09:26:42	UNLOCKED	118	0		ÌК.	
						Archive		
					_	Load		
						Export		

Go to the e:\IBM\CoreBIS\Export\TAGGED\_CUBE\_Exports\ folder in the server and check the newly created file.

📙 > Data (E:) >	ibm > Core	BIS_TST > Export > TAGGED_CUBE_Exports		~ Ü
les blank	^	Name	Date modified	Туре
1		TAGGED_Business_Loans_2021-10-31_Submission_2021-12-03_14_46_31.txt	5/25/2023 11:25 A	Text Document
:S		TAGGED_Loan_Book_2022-09-30_Submission_2023-05-05_09_26_42.txt	5/26/2023 10:16 A	Text Document
tion				



#### 3. Preview/ Load Data

In CoreBIS -> Cubes, open a Base Cube cube with the "Loaded Data" button, pick an APRA Period Reporting Period and click on the "Export Data" button.

Co	oreBIS	PRE	VIEW /	LOAD D	ATA	1	Recalculate	Retur	n to Cube		
	Select Cube	BASE_Debt_Secur	rity		-	3	Clear Preview	Loa	d Data	Process Logs	
	Select APRA Period	2022-09-30			•	3	Run Preview	Load Dimer	sions with Data Load	Export Data	
PREVIEW	Reporting_Period	BASE_Entity	DS_Deal	DS_CostCentre	DS_CostCentre_Ty pe	DS_Product	DS_Issuer	DS_ANZSIC	DS_SESCA	DS_Issuer_Country	DS_Instrum_StartD ate
Rows											
1	2022-09-30	12345678910	1000058	2645	1000	CPS	157274	6240	2131	Australia	2018-02-09
2	2022-09-30	12345678910	1000059	4987	2000	FRN	162770	801	1009	Australia	2018-12-22
3	2022-09-30	12345678910	1000060	4786	2000	DCB	156035	7220	1009	Australia	2018-11-19
4	2022-09-30	12345678910	1000061	2657	1000	DCP	173272	6221	2141	Australia	2018-01-06
5	2022-09-30	12345678910	1000062	4786	2000	DBD	173272	6221	2141	Australia	2018-08-31

Go to the e:\IBM\CoreBIS\Export\SOURCE\_Exports\ folder in the server and check the newly created file.

		^		
es blank	~	Name	Date modified	Туре
		BASE_220_0_Exposures_and_Provisions_2022-09-30_2023-05-25_11_18_58.txt	5/25/2023 11:19 A	Text Document
		BASE_Debt_Security_2022-09-30_2023-05-26_10_46_02.txt	5/26/2023 10:46 A	Text Document
'n				

Test Status: Success

### 3.3 EF148: Allow table mapping of individual rows. (Risk: M)

A new enhancement was built in the Table Mapping functionality, allowing users to map an individual table attribute code row to a mapping element. Previously only the consolidated level (APRA Attribute) was allowed to apply this mapping, filling out automatically the children rows.

**Test Goals:** Validate that the table mapping works in both consolidate mode (APRA Attribute) and individual rows as table attributes in the Mapping by Form screen.

#### **Test Method:**

Open a mapped table example:

#### ARF\_748\_0B: ABS/RBA Wholesale Funding Stocks, Flows and Interest Rates (Reduced) Effective date: 1 September 2021

Australian Business Number	Institution Name
12345678910	CoreBIS No.1
Reporting Period	Scale Factor
2022-06-30	
Reporting Consolidation	
DOMESTIC	

1. Outstanding debt securities

1.1. Short-term

Type of short-term debt security	Currency type	Interest rate type	Value	Interest rate
(1)	(2)	(3)	(4)	(5)
Negotiable certificates of deposit	AUD	Fixed	106,765,576.0	137.3
Negotiable certificates of deposit	AUD	Floating	0.0	309.0
Negotiable certificates of deposit	EUR	Fixed	0.0	136.0
Negotiable certificates of deposit	EUR	Floating	4,545.0	309.0
Negotiable certificates of deposit	Other	Fixed	0.0	136.0
Negotiable certificates of deposit	Other	Floating	0.0	309.0
Negotiable certificates of deposit	USD	Fixed	0.0	136.0
Negotiable certificates of deposit	USD	Floating	0.0	309.0

Commercial – in Confidence

CoreBIS - Testing Verification - 2023\_05\_31.docx



In this case, the measure in BSL22585 automatically selects the All element in all the table (children) rows by a rule. This is the fix that this enhancement solves.

CoreBIS	MAPPING E	BY FORM	Recalculate
		Status: Mapping Version open for data entry	у
Map Version: MV5 Data Source: TAGGED APRA Form Version: ARF_748			• • •
Attribute	Description	TAGGED_Loan	n_Book_Measure
+ BSL22584			
- BSL22585		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4064_DV4413		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4064_DV4413		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4064_DV4417		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4064_DV4710		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4064_DV8543		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4065_DV4413		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4065_DV4413		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4065_DV4417		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4065_DV4417		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4065_DV4710		All TAGGED_Loan_Book_Measure (n)	
BSL22585DV4065_DV8543		All TAGGED_Loan_Book_Measure (n)	
L por opene			

We will remove the selection, and the data will be unmapped.

MAPPING BY	FORM	Recalculate
Statu	s: Mapping Version open for data entry	
		* * *
Description	TAGGED_Loan_Book_	Measure
	Statu _Loan_Book _08v5	_08v5

Data in the form disappeared as we don't have this mapping component.

#### ARF\_748\_0B: ABS/RBA Wholesale Funding Stocks, Flows and Interest Rates (Reduced) Effective date: 1 September 2021

Australian Business Number	Institution Name
12345678910	CoreBIS No.1
Reporting Period	Scale Factor
2022-06-30	
Reporting Consolidation	
DOMESTIC	

1. Outstanding debt securities

1.1. Short-term

Type of short-term debt security	Currency type	Interest rate type (3)	Value	Interest rate (5)
(1)	(2)		(4)	
Negotiable certificates of deposit	AUD	Fixed	106,765,576.0	
Negotiable certificates of deposit	EUR	Floating	4,545.0	0.0
Other short-term securities	EUR	Fixed	5,000,000.0	0.0

Now we will add some measures in the table attributes rows of the interest rate (not on the consolidated parent level)

Commercial – in Confidence

CoreBIS - Testing Verification - 2023\_05\_31.docx

ustralian Business Number	Institution Name			
12345678910	CoreBIS No.1	]		
Reporting Period	Scale Factor	-		
2022-06-30		]		
Reporting Consolidation				
DOMESTIC				
1. Outstanding debt securities				
1. Outstanding debt securities 1.1. Short-term Type of short-term debt security	Currency type	Interest rate type	Value	Interest rate
1.1. Short-term	Currency type (2)	Interest rate type (3)	Value (4)	Interest rate (5)
1.1. Short-term Type of short-term debt security				Interest rate (5)
1.1. Short-term Type of short-term debt security (1)	(2)	(3)	(4)	
1.1. Short-term Type of short-term debt security (1) Negotiable certificates of deposit	(2) AUD	(3) Fixed	(4) 106,765,576.0	
1.1. Short-term Type of short-term debt security (1) Negotiable certificates of deposit Negotiable certificates of deposit	(2) AUD AUD	(3) Fixed Floating	(4) 106,765,576.0 0.0	

809.0

The Interest rates appeared only for the rows that we mapped.

#### Test Status: Success

## 3.4 EF149: Create a Movement and/or Trend report for the ARS\_112. (Risk:L)

The Dashboard and the Movement Report of the ARS\_112 were improved, allowing variance analysis of Classification Types against previous periods and new visualisations.

Test Goals: Check the new reports on the ARS\_112 Websheet.

**Test Method:** Open the ARS\_112 Report Version 7 in the Workflow.

Select the Dashboard and browse the new options

CoreBIS ARS 112	.0 - Dashboa	rd			Recalcula	<b>1</b>	
APRA Entity AC_LEVEL1.Cortell Australi INT Data Source All INT_DataSource (n) APRA Return Version W_2023-03-31_Submission			Menu Data Loads	Dashboard	Review Data	Movement Report	
Average RWA %		50,000.00 50,000.00 40,000.00 20,000.00 10,000.00	Calculated RW	A	100 0% 90 0% 80 0% 50 0% 50 0% 30 0% 30 0% 10 0%	Average CRM/C	CF %
W_202903-31_Submission	2022-12-31 *	Content:	W_2023-03-31_Submission	2022-12-31 Note: Press the "Recalculate"		W_2029-03-31_Submission	2022-12-31
	W_2023-03- 31_Submission 2022-12-31	2022-06-30					
All ACD_Credit_Risk_Standardised_Exposure_Classit     CommercialProperty     CommercialPropertyDependent     CommercialPropertyDependentStandard	0.87 0.59 0.59 0.59						
<ul> <li>ResidentialProperty</li> <li>ResidentialPropertyNonStandard ResidentialPropertyNonStandardOther</li> </ul>	1.00 1.00 1.00						

Select the Movement Report and browse the new options:



CoreBIS ARS 112.0 - N	CoreBIS ARS 112.0 - Movement Report					Recalculate				
APRA Entity INT DataSource AII INT_DataSource (n) APRA Return Version APRA Return Version 2 2023-01-31	•		Menu	Data Loads	Dashboard	Review Da		ement bort		
		Exposure CRM ar	\$ Before nd CCF		Exposure \$ After CRM and CCF					
	W_2023-03- 31_Submission		Variance \$	Variance %	W_2023-03- 31_Submission		Variance \$	Variance %		
All ACD_Credit_Risk_Standardised_Exposure_Classification_Type	102,958,037,992.11		102,958,037,992.11	100.0%	89,307,946,167.87		89,307,946,167.87	10		
CommercialProperty	33,092,371,519.47		33,092,371,519.47	100.0%	19,442,279,695.23		19,442,279,695.23	10		
<ul> <li>CommercialPropertyDependent</li> </ul>	33,092,371,519.47		33,092,371,519.47	100.0%	19,442,279,695.23		19,442,279,695.23	10		
CommercialPropertyDependentStandard	33,092,371,519.47		33,092,371,519.47	100.0%	19,442,279,695.23		19,442,279,695.23	10		
ResidentialProperty	69,865,666,472.64		69,865,666,472.64	100.0%	69,865,666,472.64		69,865,666,472.64	10		
<ul> <li>ResidentialPropertyNonStandard</li> </ul>	23,729,943,122.48		23,729,943,122.48	100.0%	23,729,943,122.48		23,729,943,122.48	10		
ResidentialPropertyNonStandardOther	23,729,943,122.48		23,729,943,122.48	100.0%	23,729,943,122.48		23,729,943,122.48	10		
<ul> <li>ResidentialPropertyStandard</li> </ul>	46,135,723,350.15		46,135,723,350.15	100.0%	46,135,723,350.15		46,135,723,350.15	10		
ResidentialPropertyOtherStandard	3,531,118,940.28		3,531,118,940.28	100.0%	3,531,118,940.28		3,531,118,940.28	10		

#### Test Status: Success

## 3.5 EF150: Archive of APRA Return Version, ability to turn off rules on sure W and S versions. (Risk: M)

A function to increase performance was added to the INT\_Datasource cube to allow an admin to activate and deactivate the rules of previous periods' W and S versions when they are not in use. A user can bring back the data anytime.

**Test Goals:** Ensure the rules of a W and S versions of a period are turned off when the Rule Status flag is deactivated. Validate also the Activate function to ensure the data also comes back.

Test Method: Open a form that has data in both W / S / and Final

W Version (This is a working version that we would like to remove to free some memory)

		OMESTIC:CoreBIS I		Recalculate
	INT DataSource A APRA Return Version V			Show Data Sources
			1001011	Trend Analysis
ARF_720_4: ABS/RBA Debt Securities Held Effective date: 15 August 2019				
Australian Business Number	Ir	nstitution Name		
12345678910	C	CoreBIS No.1		
Reporting Period	S	Scale Factor		
2021-09-30				
Reporting Consolidation				
DOMESTIC				
	[	Total	of which: Denominated in FX (AUD equivalent)	
		(1)	(2)	
1. Total short-term debt securities held		3,849,200,101.1	1,280,234,000.0	
1.1. of which: Issued by related parties		0.0	0.0	
<ol><li>Short-term debt securities issued by residents</li></ol>		2,035,862,101.1	428,685,000.0	
1.2.1. Bills of exchange		640,103,100.0		
1.2.1.1. Bank accepted 1.2.1.2. Other		640,103,100.0	274,448,000.0	
1.2.1.2. Other 1.2.2. Other short-term debt securities:	-	0.0	0.0	
1.2.2.1. Community service organisations		1,395,759,001.1	0.0	
1.2.2.2. Non-financial businesses		307,543,000.0	154,237,000.0	
	-			



Final Version (CoreBIS always keep a copy of this version)

	APRA Entity         DOMESTIC:CoreBIS No.1         •           INT DataSource         All INT_DataSource (n)         •           APRA Return Version         2021-09-30         •				
			Trend Analysis		
ARF_720_4: ABS/RBA Debt Securities Held Effective date: 15 August 2019					
Australian Business Number	Institution Name				
12345678910	CoreBIS No.1				
Reporting Period	Scale Factor				
2021-09-30					
Reporting Consolidation					
DOMESTIC					
		of which: enominated in FX (AUD equivalent)			
	(1)	(2)			
1. Total short-term debt securities held	3,678,240,080.0	1,693,891,972.0			
1.1. of which: Issued by related parties	0.0	0.0			
<ol><li>Short-term debt securities issued by residents</li></ol>	1,967,739,033.0	945,585,326.1			
1.2.1. Bills of exchange	593,755,125.1	311,622,979.2			
1.2.1.1. Bank accepted	607,260,083.9	234,952,257.2			
1.2.1.2. Other	0.0	0.0			
1.2.2. Other short-term debt securities:	1,341,209,636.0	619,523,675.1			
1.2.2.1. Community service organisations 1.2.2.2. Non-financial businesses	0.0 333.830.131.6	0.0			
1.2.2.2. Non-inancial businesses 1.2.2.2.1. Private non-financial investment funds	139,706,135,3	105,548,505.1			
1.2.2.2.2. Other private non-financial investment tunus	61,124,032.6	6,287,541.7			
1.2.2.2.3. Private unincorporated businesses	132.656.410.0	27,521,030,1			
1.2.2.2.4. State, territory and local government non-financial corporations	102,000,410.0	0.0			
1.2.2.2.5. Commonwealth Government non-financial corporations	0.0	0.0			
	0.0	0.0			

Open the Workflow Administration -> Manage Version and select the period to compare the above forms. Ensure the version is Activated

oreBIS	WORK	FLOW	VERSIO	N MAR	AGEN	<b>/IENT</b>	Recalculate	Return to Workflow
Remove Version	Set Version	as Current	Set Version as	Read Only for All	Activate	/Deactivate Rules		
Workflow Version	Current	Locked	ReadOnly for All	Data Tasks	Form Tasks	Created_By	TimeStamp	Rules Status
WF_2022-09-30_Submission	Current	No	No	16	118	Karl Blackler	08:57:51 05 MAY 2023	Activated
WF_2022-03-31_Submission		No	No	14	115	Ben Brown	16:20:19 30 MAR 2022	Activated
WF_2021-11-30_Submission		No	No	14	1	Rodrigo Alvarez	12:17:03 27 JAN 2022	Activated
WF_2021-10-31_Submission		No	No	14	14	James Corner	11:04:34 11 NOV 2021	Activated
WF_2021-10-31_Resubmission1		No	No	14	16	Admin	09:18:15 21 FEB 2022	Activated
WF_2021-09-30_Submission		No	No	6	113	Karl Blackler	16:32:57 14 OCT 2021	Activated
W/F 2021-08-21 Submission		No	No	7	9	Karl Blackler	08-41-02 09 SEP 2021	Activated

Press the "Activate/Deactivate Rules" button, and click Continue in the message window. Check that the status was changed to deactivated

CoreBIS	WORK	FLOW	VERSIO	N MA	NAGEN	/IENT	Recalculate	Return	to Workflow Admin
Remove Version	Set Versio	n as Current	Set Version as	Read Only for All	Activate	/Deactivate Rules	1		
Workflow Version	Current	Locked	ReadOnly for All	Data Tasks	Form Taska	Created_By	TimeStamp	Rules Status	
WF_2022-09-30_Submission	Current	No					51 05 MAY 2023	Activated	
WF_2022-03-31_Submission		No	The Rule	mode has bee	n changed, plea	se review.	19 30 MAR 2022	Activated	
WF 2021-11-30 Submission		No			0.11		03 27 JAN 2022	Activated	
WF_2021-10-31_Submission		No					34 11 NOV 2021	Activated	
WF_2021-10-31_Resubmission1		No			OK		15 21 FEB 2022	Activated	
WF_2021-09-30_Submission		No					57 14 OCT 2021	Deactivated	
WF 2021-08-31 Submission		No					02 09 SEP 2021	Activated	
WF 2021-06-30 Submission		No	No	12	115	Karl Blackler	16:26:50 14 OCT 2021	Deactivated	
WF 2021-03-31 Submission		Yes	No	5	110	Karl Blackler	15:07:59 30 AUG 2021	Activated	
WE 2021-03-31 Resubmission1		No	No	14	151	lames Corner	15-15-55 27 IAN 2022	Activated	

Please review the form in its W and Final Versions



#### W Version should be blank:

CoreB1S <sup>e</sup> Demo Environment		(2) Admin
≣ ∨ ๒౬ ५♂ ฿฿฿	*  + J * [Base] ~	
Landing Admin.xlsx III Workflow Overview.xlsx ×	ARF_720_4v4.xlsx × Workflow Admin Menu.xlsx × W Workflow Version Management.xls	ж ж
CoreBIS	APRA Bindy Downant Res 1	calculate Data Sources Id Analysis
ARF_720_4: ABS/RBA Debt Securitie: Bective date: 15 August 2019	s Held	
Instanting Business Mumber	Institution Name	
	Institution Name	
12345678910	CoreBIS No.1	
12345678910 Reporting Period		
Australian Business Number 12345678910 Reporting Period 2021-00-30 Reporting Consolidation	CoreBIS No.1	
12345678910 Reporting Period 2021-09-30 Reporting Consolidation	CoreBIS No.1	
12345678910 Reporting Period	CoreBIS No.1	
12345678910 Reporting Period 2021-09-30 Reporting Consolidation	CoreBIS No.1	
12345678910 Reporting Period 2021-09-30 Reporting Consolidation	Covelis No.1	
123/dof/1990 Begoring Period 2021-09-90 Reporting Consolidation DOMESTIC	Concetto to 1 Scalar Factor Total Total (1) (2) (2) (1) (2) (2)	
123467/8910 Paporting Parlod Paporting Parlod Paporting Cossisiation DOMESTIC I. Total short-term debt securities held 1.1. of which: issued by related parlies	Covelis No.1 Scale Factor Total (1) (2) (1) (2) 0.0 0.0	
123/56/1789 Reporting Period 2021-00-30 Reporting Consolidation DOMESTIC 1. Total short-term debt securities held 1.1. of hich: Issued by retailed parties 2.2. Bond-fem debt securities issued by retaidents	Constituti to 1 Scale Pactor Total (1) (1) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4	
123467/8910 Paporting Parlod Paporting Parlod Paporting Cossisiation DOMESTIC I. Total short-term debt securities held 1.1. of which: issued by related parlies	Covelis No.1 Scale Factor Total (1) (2) (1) (2) 0.0 0.0	

The Final Version should still show the previous numbers:

	APRA Entity	DOMESTIC:CoreBIS	No.1 -	Recalculate
CoreBIS	INT DataSource APRA Return Version	All INT_DataSource (r 2021-09-30	• (1	Show Data Sources
		2021 00 00		Trend Analysis
ARF_720_4: ABS/RBA Debt Securities Held Effective date: 15 August 2019				
Australian Business Number		Institution Name		
12345678910		CoreBIS No.1	1	
Reporting Period		Scale Factor	,	
2021-09-30			]	
Reporting Consolidation			,	
DOMESTIC		]		
		Total	of which: Denominated in FX (AUD equivalent)	
		(1)	(2)	
1. Total short-term debt securities held		3,678,240,080.0	1,693,891,972.0	
1.1. of which: Issued by related parties		0.0	0.0	
1.2. Short-term debt securities issued by residents		1,967,739,033.0	945,585,326.1	
1.2.1. Bills of exchange		593,755,125.1	311,622,979.2	
1 2 1 1 Bank accented		607 260 083 9	234 952 257 2	

Press the "Activate/Deactivate Rules" button again in the period selected, and click Continue in the message window. Check that the status was changed to Activated.

CoreBIS	WORK	FLOW	VERSIC	ON MA	NAGEN	ЛЕНТ	Recalculate	Retu
Remove Version	Set Version	n as Current	Set Version a	s Read Only for All	Activate	/Deactivate Rules		
Workflow Version	Current	Locked	ReadOnly for All	Data Tasks	Form Tasks	Created_By	TimeStamp	Rules Status
WF_2022-09-30_Submission	Current	No					51 05 MAY 2023	Activated
WF_2022-03-31_Submission		No	The Ru	le mode has bee	n changed, plea	se review.	19 30 MAR 2022	Activated
WF_2021-11-30_Submission		No					03 27 JAN 2022	Activated
WF_2021-10-31_Submission		No					34 11 NOV 2021	Activated
WF_2021-10-31_Resubmission1		No			OK		15 21 FEB 2022	Activated
WF_2021-09-30_Submission		No					57 14 OCT 2021	Activated
WF_2021-08-31_Submission		No					02 09 SEP 2021	Activated
WF_2021-06-30_Submission		No	No	12	115	Karl Blackler	16:26:50 14 OCT 2021	Deactivated
WF_2021-03-31_Submission		Yes	No	5	110	Karl Blackler	15:07:59 30 AUG 2021	Activated

Check the W version; the data should be in the Working version of the selected previous period.



CoreBIS	APRA Entity DOMESTIC:CoreBIS No.1   INT DataSource All INT_DataSource (n)  APRA Return Version W_2021-09-30_Submission	Recalculate Show Data Sources
ARF_720_4: ABS/RBA Debt Securities Held		Trend Analysis
Effective date: 15 August 2019 Australian Business Number	Institution Name	
12345678910	CoreBIS No.1	
Reporting Period	Scale Factor	
2021-09-30		
Reporting Consolidation		
DOMESTIC		
	of which: Total Denominated in FX (AUD equivalent)	
	(1) (2)	
1. Total short-term debt securities held	3,849,200,101.1 1,280,234,000.0	
1.1. of which: Issued by related parties	0.0 0.0	
1.2. Short-term debt securities issued by residents	2,035,862,101.1 428,685,000.0	
1.2.1. Bills of exchange	640,103,100.0 274,448,000.0	



### **3.6 EF151: Movement Report Scale - User Update function. (Risk: L)**

In the Movement report, a user can select the number of decimals required to investigate decimal data. The system will update the decimals from an options list.

**Test Goals:** Check that the Movement Report and the Movement Report by Data Source can have multiple decimal viewing options.

Test Method: Open the Movement Report and check that the Decimal Precision can be changed

Core	BIS	MOV	EMENT REPORT	Recalculate	Conditional Threshold	5		
APRA Entity RA Form Variant DataSource	DOMESTIC:Co ARF_72 All INT_Data	20_4		Mvmt By DataSource	Value %	5,000,000 10% AND	Decimal Precision	Two Decimals
Return Version 1 Return Version 2	W_2022-09-30, 2022-0			Drill on Value	Trend Analysis			
VPRA Form Variant	APRA Entity	Attribute	Description		W_2022-09- 30_Submission	2022-08-31	Variance \$	Variance %
ARF_720_4	DOMESTIC:CoreBIS No.1	BSA028032	1. Total short-term debt securities held - Total		3,850,252,000.00	3,780,754,951.00	69,497,049.00	1.849
		BSAO28033	1. Total short-term debt securities held - of which: Denominated in FX (AUD equivale	ent)	1,772,357,000.00	1,722,642,386.00	49,714,614.00	2.899
		BSA028037	1.2. Short-term debt securities issued by residents - Total		2,036,914,000.00	2,051,905,687.00	-14,991,687.00	0.73
		BSAO28038	1.2. Short-term debt securities issued by residents - of which: Denominated in FX (A	UD equivalent)	920,808,000.00	900,145,068.50	20,662,931.50	2.30
		BSAO28039	1.2.1. Bills of exchange - Total		641,103,000.00	629,479,802.60	11,623,197.40	1.85
		BSA028040	1.2.1. Bills of exchange - of which: Denominated in FX (AUD equivalent)		274,448,000.00	267,306,863.00	7,141,137.00	2.67
		BSA028041	1.2.1.1. Bank accepted - Total		641,103,000.00	670,978,399.80	-29,875,399.80	4.45
		BSA028042	1.2.1.1. Bank accepted - of which: Denominated in FX (AUD equivalent)		274,448,000.00	267,312,352.00	7,135,648.00	2.67
		BSA028045	1.2.2. Other short-term debt securities: - Total		1,395,811,000.00	1,347,795,102.00	48,015,898.00	3.56
		BSA028046	1.2.2. Other short-term debt securities: - of which: Denominated in FX (AUD equival	lent)	646,360,000.00	633,801,225.20	12,558,774.80	1.98
		BSA028049	1.2.2.2. Non-financial businesses - Total		307,543,000.00	306,872,556.30	670,443.70	0.22
		BSA028050	1.2.2.2. Non-financial businesses - of which: Denominated in FX (AUD equivalent)		154,237,000.00	156,474,978.90	-2,237,978.90	1.43
		BSAO28051	1.2.2.2.1. Private non-financial investment funds - Total		132,319,000.00	127,814,861.20	4,504,138.80	3.52

Press the Mvmt by DataSource and change the Decimal Precision Option:

REPORT BY DATASOUR	Recalculate	Back to Mvmt Report			
•	Regenerate	Switch View	Decimal Precision	Three Decimals	7
•	Drill on Value			1	_
•	Trend Analysis		W_2022-09-30_Subn	ission	
Description		Comments - 2022-09-30	Total	Adjustments [	Derivation
1. Total short-term debt securities held - Total		Comment in TST Environment	3,849,200,101.123		3,849,2
1. Total short-term debt securities held - of which: Denominated in F	(AUD equivalent)		1,280,234,000.000	-	1,280,2
1.2. Short-term debt securities issued by residents - Total			2,035,862,101.123		2,035,8
1.2. Short-term debt securities issued by residents - of which: Denon	inated in FX (AUD equivalent)		428,685,000.000		428,6
1.2.1. Bills of exchange - Total			640,103,100.000		640,1
1.2.1. Bills of exchange - of which: Denominated in FX (AUD equivale	nt)		274,448,000.000		274,4
1.2.1.1. Bank accepted - Total			640,103,100.000	-1,000,000.000	

#### Test Status: Success



Commercial – in Confidence CoreBIS - Testing Verification - 2023\_05\_31.docx

Page **19** of **22** 

## 4. New Features

No New Features to test this month



## 5. New Taxonomy

### 5.1 APRA Connect - ARS\_110 Form (Risk: L)

Minor taxonomy changes to new APRA version 8.

Test Goals: The derivations and rules have been updated in v8 of the form.

**Test Method:** Check that the form is calculated as expected.

	OW OVERVIEW	1	Recalculate
Open Task Task Detail Submit Task Filter: 110	Filter Workflor	w Version: WF_2023-05-31_Submission	▼ Last Action on Task:
Description of Task	APRA Due Date Current Statu	is Notes	User
ARS 110.0 Capital Adequacy     ADI_CAPAD (AC_LEVEL1:Cortell Australia) - ARS 110.0 Capital Adequacy (ARS 110.0 Capital	a 30/06/2032 Waiting on Data Approval		
Landing Admin.xlsx III Workflow Overview.xlsx × III ADI	CAPADv8.xlsx 🗴 🖩 Drill - Data	aSource.xlsx 🗴 🛗 Manual Adjustmer	nts.xlsx ×
CoreBIS	INT DataSource	AC_LEVEL1:Cortell Australia All INT_DataSource (n) W_2023-05-31_Submission	Recalculate     Show Data Sources     Trend Analysis
ARS_110_0 - Capital Adequacy			
Institution Name Australian Business Number Reporting Period Reporting Consolidation		Cortell Australia 86096725567 2023-05-31 LEVEL1	
Section A: Regulatory Capital			
1. Tier 1 capital     1. Common Equity Tier 1 Capital     1.1. Common Equity Tier 1 Capital     1.1.1.2. Mutual Equity Intersis     1.1.1.2. Mutual Equity Interesis     1.1.1.2. Mutual Equity Interesis     1.1.1.2. Mutual Equity Interesis     1.1.1.3. Retained earnings     (excluding upfront fee income)     1.1.1.6. Unrealised gains and losses on investment securities     1.1.1.6.2. Gains and losses on cash flow hedges     1.1.6.3. Foreign currency translation reserve     1.1.6.4. Unrealised gains and losses from a foreign currency hedge of a net inves	stment in a foreign operation		0 1,000 0 0 0 0 0 0 0 0 0 0 0

#### Test Status: Success

### 5.2 APRA Connect - ARS\_112 Form (Risk: L)

Minor taxonomy changes to new APRA version 7.

**Test Goals:** The derivations and rules have been updated in v7 of the form.

**Test Method:** Check that the form is calculated as expected.

		Recalculate			
Open Taak Taak Detail Submit Taak Filter: 112	Filter	Workflow Version:	WF_2023-05-31_Submission	Last Action on Task:	
Description of Task	APRA Due Date	Current Status	Notes	User	Timestamp
- ARS 112.0 Capital Adequacy - Standardised Approach to Credit Risk					
ADI_CRSTD (AC_LEVEL1:Cortell Australia) - ARS 112.0 Capital Adequacy - Standardised Ap	30/06/2032	Waiting on Data Approval		Admin	26-MAY-2023 15:25





Test Status: Success

## 5.3 APRA Connect - ARS\_115 Form (Risk: L)

Minor taxonomy changes to new APRA version 6.

**Test Goals:** The derivations and rules have been updated in v6 of the form.

**Test Method:** Check that the form is calculated as expected.

	VV OVERVIEVV		Recalculate	-	
Open Task Task Detail Submit Task					
115	Filter Workflow Versi	WF_2023-05-31_Submission	•		
***	WORNOW VEIS		Last Action on Task:		
Description of Task	APRA Due Date Current Status	Notes	User	Timestamp	
ARS 115.0 Operational Risk					
ADI OPRISK (AC LEVEL1:Cortell Australia) - ARS 115.0 Operational Risk (ARS 115.0 Operat	30/06/2032 Waiting on Data Approval		Admin	25-MAY-2023 15:25 V	Workflow Initialised
	APRA F	tity AC_LEVEL1:Cortell Australia		Recalculat	te
CoreBIS		INT DataSource All INT DataSource (n)		Show Data Sources	
				Snow Data Sol	urces
	APRA Return Vers	sion W_2023-05-31_Submission	•		
ARS_115_0 - Capital Adequacy: Standar			nal Risk	Trend Analy	rsis
ARS_115_0 - Capital Adequacy: Standar ustralian Business Number teporting Period		Approach to Operation Cortell Australia 80096725567 2023-05-31	nal Risk	Trend Analy	vsis
• • • • • • • • • • • • • • • • • • •		Approach to Operation Cortell Australia 86096725567	nal Risk	Trend Analy	rsis
ARS_115_0 - Capital Adequacy: Standar ustralian Business Number eporting Period		Approach to Operation Cortell Australia 80096725567 2023-05-31	nal Risk	Trend Analy	rsis
ARS_115_0 - Capital Adequacy: Standar Institution Name Usarlain Business Number Reporting Period Reporting Consolidation		Cortel Australia B6096725567 2023-05-31 LEVEL1			
ARS_115_0 - Capital Adequacy: Standar stitution Name ustratian Business Number eporting Period eporting Consolidation		Cortell Australia B6066725567 2023-05-31 LEVEL1 Most recent period -2 years	Most recent period -1 year	Most recent perio	
RS_115_0 - Capital Adequacy: Standar strution Name ustralian Business Number eporting Period eporting Consolidation		Cortel Australia B6096725567 2023-05-31 LEVEL1			
ARS_115_0 - Capital Adequacy: Standar sitution Name sitution Name eporting Period eporting Consolidation ection A: Business Indicator component 1. Interest, lease and dividend		Cortell Australia B6066725567 2023-05-31 LEVEL1 Most recent period -2 years	Most recent period -1 year	Most recent perio	
ARS_115_0 - Capital Adequacy: Standar stitution Name sporting Period sporting Consolidation section A: Business Indicator component 1. Interest, lease and dividend		Approach to Operation Cortel Australia 86096725567 2023-05-31 LEVEL1 Most recent period -2 years (1)	Most recent period -1 year (2)	Most recent perio (3)	
IRS_115_0 - Capital Adequacy: Standar stitution Name sporting Period porting Consolidation ection A: Business Indicator component 1. Interest, lease and dividend 1.1.1. Interest income		Cortell Australia B6066725667 2023-05-31 LEVEL1 Most recent period -2 years (1) 0.0	Most recent period -1 year (2) 0.0	Most recent perio (3) 115,000.0	
ARS_115_0 - Capital Adequacy: Standar stitution Name ustralian Business Number eporting Period eporting Consolidation ection A: Business indicator component 1. Interest, lease and dividend 1.1.1. Interest income 1.1.1. Interest income		Approach to Operation Cortell Australia 86096725567 2023-05-31 LEVEL1 Most recent period -2 years (1) 0.0 0.0	Most recent period -1 year (2) 0.0 0.0	Most recent perio (3) 115,000.0 0.0	
ARS_115_0 - Capital Adequacy: Standar sitution Name ustralian Business Number eporting Period eporting Consolidation ection A: Business indicator component 1. Interest, lease and dividend 1.1.1. Interest income 1.1.1.1. Interest income 1.1.1.2. Lease income on operating leases		Approach to Operation Cortell Australia 86096725567 2023-05-31 LEVEL1 Most recent period -2 years (1) 0.0 0.0 0.0	Most recent period -1 year (2) 0.0 0.0 0.0	Most recent perio (3) 115,000,0 0,0 115,000,0	
ARS_115_0 - Capital Adequacy: Standar Institution Name ustralian Business Number teporting Period teporting Consolidation Heterion A: Business Indicator component 1.1.1. Interest Income calculated using the effective interest method 1.1.1. Interest income calculated using the effective interest method 1.1.1. Lease income on operating leases 1.1.1. Interest mecome on operating leases 1.1.1. Interest income on infance leases		Cortell Australia           B6096725667           2023-05-31           LEVEL1           Most recent period -2 years           (1)           0.0           0.0           0.0           0.0	Most recent period -1 year (2) 0.0 0.0 0.0 0.0	Most recent perio (3) 115,000,0 0,0 115,000,0	

