London

(A)

1) **GAM GL Vs IFC summary**

data pts: amounts in PRC level

- 2) **GL APF VS IFC Summary**
- 3) GAM (n) Vs GAM (n-1)

In case of discrepancies,

what level analysis is required? do check in e2k, currency

F99, , Y99 - showcase

(B) (d+4)

Analytical review

1) check the BS, OBS, PL

Analyse variations @ PRC level. Highest variations compared with previous month, quarter, year

P&L - comparison with current month and YTD

- 2) Signage issues @ PRC levels
- 3) **Analysis in GET vs GL APF** split by Products and deal IDs
- @ e2k, automatic source (BO), affliate, deal id, objects.

prepare QUARTZ for tax

4)In case of discrepancies

Internal analysis

i) Check with GAM GL

Madrid

CONSO

(A)

IFC summary Vs GAM

Data points: Amounts at PRC level

IFC summary day wise

Data points: Amounts at PRC level

GAM GL and Inventory (GET) - at D+7

(B)

Analytical review

1) check the BS, OBS, PL

Analyse variations @ PRC level. Highest variations compared with previous month, quarter, year

P&L - comparison with current month and YTD

book tax (oci)- email to contact person for confirmation on amount - if yes -> book quartz for TAX OCI (non reversible- booked YTD) and many other individual consistency checks . - D+5/D+6

prepare QUARTZ for tax

2)In case of discrepancies To investigate

Access GLAAM - account owner info

Account information received - e2k id and GOP / dept id

- Take screen shot @ e2k, auto source, affiliate, deal id, obj
- Send email for explanation
- Wait period: 2 3 days

Frankfurt

(A)

Reports extracted:

GL APF, IFC detail, IFC Summary, GAM GL, GET

GL APF vs MARG (IFC Detail?)

Data points: Amounts at PRC level

GAM GL analysis at E2K level

(B)

Analytical review

1) check the BS, OBS, PL

Analyse variations @ PRC level.

Highest variations compared with previous month, quarter, year

P&L - comparison with current month and YTD

Quarterly -> comparison at business line level

prepare tax file - send to onshore prepare QUARTZ

2)In case of discrepancies

Check for explanation in GAM, if not investigate

To investigate

• Access GLAAM - account owner info

Account information received - e2k id and GOP / dept id

- Take screen shot @ e2k, auto source, affiliate, deal id, obj
- Send email for explanation

(A)

1) **Reconciliation**

data pts: amount

2) **GL APF VS IFC**

@ bu, e2k, prc, flo transaction amt, i

pg 7, genebanque

 Calculate INI quarter

@BU, ledger, aco

MARG balan
 pg 10

(B)(d+4)

Analytical review

1) check the BS

BS: 2 key controls

a) total assets = to

b) current result i

pg = 7 (IAS Conso Analyse variation: Highest variations

P&L - comparisor

2) Signage issues

@ Prev amount, current amt , GOP , Currency

if status not OK

ii) To investigate

• Access GLAAM - account owner info

Account information received - e2k id and GOP / dept id

- Take screen shot @ e2k, auto source, affiliate, deal id, obj
- Send email for explanation
- Wait period: 2 3 days

5) **Posting CBA**

- Receive explanation, Update CBA with re- adjustments and upload at GAM.
- IFC Summary Vs GAM GL

(C)

Resolving Blocking Controls

When blk ctrols thrown

- to lift blk ctrl, CCG intervention, request in share_pt is made.
- package sent for approval to SG London
- Published in figaro

---- Showcase --- entity wise

Suspense accounts (london)

• Check large movements, Compare with previous month

Specific conditions

• Exposure Vs provisions

(A)

- 1) Analyse REC summary vs IFC summary
- 2) REC summary vs GAM
- **(B)** Analytical Review Incase of Discrepancies

3) Posting CBA

manual adjustments -post CBA (sign, netting, mapping issue) -D+5 to D+8

upload final IFC file to FIGARO

(C)

Resolving Blocking Controls

manually resolve blocking controls (flow explanation within FIGARO itself)

wait for approval from CFO

publish report

---- Showcase --- entity wise settlement accounts are checked

Specific conditions

- Exposure > provisions
- assets = liabilities
- PRCs with wrong signage
- variations with previous period (for BS and PL)

REC

(A)

1) Analyse REC summary Only GL vs IFC summary Vs GAM GL @ PRC - affliate - Currency , check , IFC_detail : M99 , F99 ; REC_Summary : M99, F99

(reconciliation file)

3) Posting CBA	-
Make manual adjustments(CBA) , upload to GAM/QUARTZ (usually at D+7)upload	@ e2k, automatic
upload final IFC file to FIGARO	
	5) Posting CBA &
(C)	GAM (n) Vs GL AF
Resolving Blocking Controls	Reprocess GL dat
manually resolve blocking controls (flow explanation within FIGARO itself)	(to correct GAM G
wait for approval from CFO	
publish report	@ source, e2k, co open Integration GLAPF vs IFC
Showcase entity wise differences due to bifunctional accounts (GAM GL Has splits for bifunctional	
accounts) - total balance at E2K level	(C)
Specific conditions	Resolving Blocki
	Showcase
Exposure > provisionsassets = liabilities	Suspense accoun
 PRCs with wrong signage variations with previous period (for BS and PL) 	Check large r Compare with p
	Specific condition
	• Exposure Vs
(A)	(A)
Reports extracted: (D+7)	1) Analyse REC su @ PRC - affliate -
GRIT, REC detail, REC Summary	check , IFC_detail
GRIT vs REC summary Data points: PRC , affiliate, currency , amounts	

split by Products

• Wait period : 2 - 3 days

- 1) Perform regular CBA's reclassifications done for : accounts mapped wrong, accounts with wrong affliate.
 - Upload to GAM
 - Sent for validation to superior / manager
- 2) To investigate reconciliation with ICO
 - Counter parties (where do they fetch detail)
 - Take screen shot @ e2k, auto source (BO), affiliate, deal id, obj
 - Send email for declaration /statements /details
 - Wait period: 2 3 days
- @ e2k, automatic source (BO), affliate, deal id, objects.

3) Posting CBA

- Receive explanation, Update CBA with corrections and upload at GAM
- Replace GAM GL with GET amounts @ PRC level (CBA Repo)

GAM GL affliates wrong

- Correct transaction at affiliate level (CBA Gloss, Netting)
- INDIV Vs GAM GL
- Reclassification on balances @ PRC against affliates (CBA Expense affliate)
- (D) Prepare GET vs GL APF vs GAM GL
- (C) Resolving Blocking Controls

• -

eg: screen shot : Pg 11

(B) Analytical Review

- 1) Perform regular CBA's reclassifications done for : accounts mapped wrong, accounts with wrong affliate.
 - Upload to GAM
 - Sent for validation to superior / manager
- 2) Integrate with GAM, REC, GRIT

eg: Pg 7

(D) PREPARE ICS

REC Summary

@ base_currency ,trans_currency, prc , partner, flowcode, amount

eg: pg 12

E) Discrepancies: To investigate

- ICS system generate summary containing status
- Check Balances to analyse discrepancies

Discrepancies Analysis

- 1) Check for unreconciled counter-party
- 2) Open the chapter
 - Check on Currency

pg 15 - 16

3) Send emails to counter- party (where do they fetch it from)

(F) Changes in ICS

- get on the chapter to make changes/input Trans_amt & Local_amt
- ICS export to Figaro

(G) Resolve Blocking controls

When blk contrls are thrown:

- Declarations are adjusted in ICS until all controls resolved
- Upload to figaro

(H) Publish Package

print package sent for validation CFO / Vicepresident approval for publications.

(B) Analytical Review Incase of Discrepancies
Investigate variations and make necessary manual adjustments by contacting account owners
upload to GAM team lead validates
(D) PREPARE ICS
create and upload file to ICS
Check for counter party OK (if not contact counter party and decide who will resolve the error)
Transfer package form ICS to FIGARO
(C) Resolving Blocking Controls
manually resolve blocking controls (flow explanation within FIGARO itself)
wait for CFO approval
OK publish
Things to be highlighted: REC <conso< td=""></conso<>

(B) Analytical Rev

1) Perform comp

@PRC account lev

(C) Manual Entri

1) Perform regula

accounts with wro

• Upload to GA

• Sent for valid

2) Based on type

@ PRC - affliate -

(D) PREPARE ICS

REC Summary

@ base_currency

(E) Resolve Block

When blk contrls

Declarations

• Upload to fig

(F) Publish Packa

print package ser

CFO approval for

REC summary Vs REC detail

Paris

GAM GL vs IFC summary

s in PRC level

Summary (Marg reconciliation)

ow, currency, dept_id, oper unit, object, product, ytd base & m ,m-1 amt.

OIV for each account, convert values @ exchange rate @ end of

c, currency, YTD trans amt, YTD base amt, PRC.

ce vs GL balance , variance = 0

OBS, PL

otal liabilities n BS = result in P&L (revenue < expenses)) s @ PRC level.

s compared with previous month, quarter , year

with current month and YTD

@ PRC levels

and deal IDs
source (BO), affliate, deal id, objects.
CMI
PF
a for accounting adjustments iL, they use data)
nso_IAS, PRC_label, file
ng Controls
entity wise its (london)
movements , previous month
S
provisions
ummary (R2100) vs IFC summary Vs GAM GL

Currency , GOP (not for IEC) : M99 , F99 ; REC_Summary : M99, F99

IEW
arison for BS , OBS, & P&L with GLAPF
vel
es / Post CBA CMI
r CBA's - reclassifications done for : accounts mapped wrong, ong affliate.
AM lation to superior / manager
of Account : CBA / CMI adjustments posted
Currency , GOP (not for IEC)
trans_currency, prc , partner, flowcode, amount,
ring controls
are thrown : are adjusted in ICS until all controls resolved aro
age It for validation Team lead / CFO publications.