

FOCUS GROUPS 2014

TUESDAY, MARCH 25, 2014



Focus Groups 2014

Accounting Top Ten Focus Group -

TODAY'S AGENDA

Meet & Greet 9:00 – 9:45

Lightning-round introductions to reconnect as a peer group and get ready to collaborate!

What Have We Been Up To Lately?

9:45 - 11:30

FEP/ING update, Top Ten Accounting Project status update, and what's on the way with (or immediately after) FEP What's Next 11:30-12:00

What's next for accounting projects? Sharing our adjustments and new ideas for next year's Accounting Top Ten

Accounting Top Ten Focus Group

LET'S RECONNECT AS A PEER GROUP AND GET READY TO COLLABORATE

Meet & Greet



Lightning-Round Introductions

- Have you attended this focus group before?
- Give your name, credit union name, city and state, and a fun fact about yourself

4

Meet & Greet



- Staffing
 - How many employees does you credit union have? How many of them are in the accounting area?

5

- What are your responsibilities at the CU?
- Will you be attending our first-ever CFO roundtable this afternoon?

Meet & Greet



Learning and Sharing

What's new with your team since the last time we met (or the past year, if this is your first meeting)?

6

What big things do you have on the horizon for your team over the coming year?

So what have we been up to for the past year?

IN A WORD: FEP/ING



Hooray – ING Updates are Complete!

- Transition to Improved New GOLD (ING) completed in February 2014!
- Over 4,000 workstations were updated to the new look
 - A special shout-out to the IT teams from all our CUs we appreciate the work you did to make this a reality!
- Other factoids
 - 9,000 panels were re-created from scratch
 - 6 new color themes (more to come)!
 - 2,500+ help topics revamped
 - 158 training videos completely refreshed
 - 175+ reference booklets updated



8

FEP Update

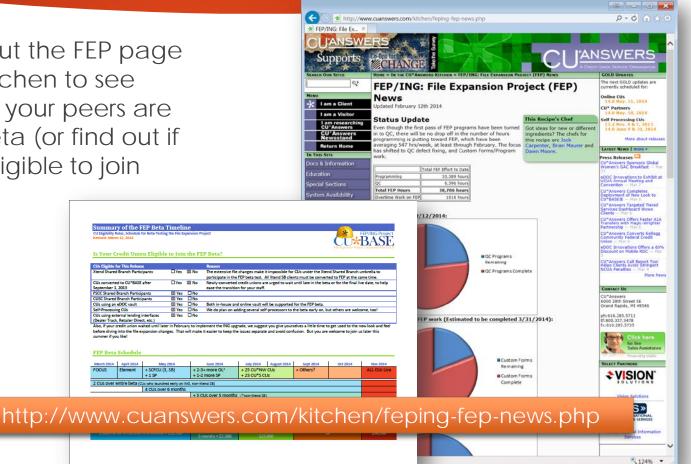
- FEP expands, reorganizes, and standardizes fields in many key member files, including larger balance amounts and standardized dates in account and transaction files:
 - MEMBERx and MSHISTx (not MASTER yet)
 - TRANSx and ACHIST
 - No more MEMTRL files!
- Although G/L files themselves weren't expanded, most daily G/L interface functions had to be adjusted for the balance changes
 - Translation: don't take anything for granted!
 - Validation will be very important throughout your entire organization

1(

FEP Beta Schedule

Check out the FEP page in the Kitchen to see which of your peers are in the beta (or find out if you're eligible to join too!)

CUs using e



Getting Ready for FEP

- FEP has a big impact on your Queries so the fewer there are to convert, the better
 - > Any that use fields in FEP'ed files could be impacted
 - Date fields in particular need special attention
- When was the last time you reviewed your list of definitions?
 - 46,000+ Query definitions on our box?!?
- Watch for more communications over the next couple of months, but in the meantime...

...it's time to clean house!!



What has FEP meant to the Accounting Top Ten?

- Work in the can, waiting for the FEP release
 - TR Posting Database (breadcrumbs)
 - Enhance Security from GLHIST
 - Enhance Create/Post Journal Entries
 - Budget Rewrite
- Now they all have to be "FEP'ed" (FEP-ified? FEP-isized?)
- We're hoping to include all or most of these as part of the FEP beta, released during the summer

What Else Have We Been Up To?

TOP TEN ACCOUNTING PROJECT STATUS UPDATE, AND WHAT'S ON THE WAY WITH (OR IMMEDIATELY AFTER) FEP



Accounting Priorities for 2013

Enhance Security for GLHIST

RECORDING **WHO WHERE**, AND **WHEN** FOR EVERY G/L TRANSACTION



Enhance Security for GLHIST

- For journal entries posted via MNGELE #1, write out to the GLHIST file:
 - ▶ WHO: User name, employee ID of the person who posted the batch
 - ► WHERE: Workstation ID where the batch was posted
 - ▶ WHEN: Processing date, system time, effective post date
- Will allow for better auditing of activity in the G/L as well as more flexibility in how the JE ID can be used to identify batches

	Available Fields							
Field	Text	Length	Decimal					
GHWRKSTN	Workstation	10						
GHUSRNAM	User Name	10						
GHEMPLID	Employee ID	2						

Enhancements to MNGELE #1

MAKING IT EASIER TO MANAGE YOUR JOURNAL ENTRY BATCHES

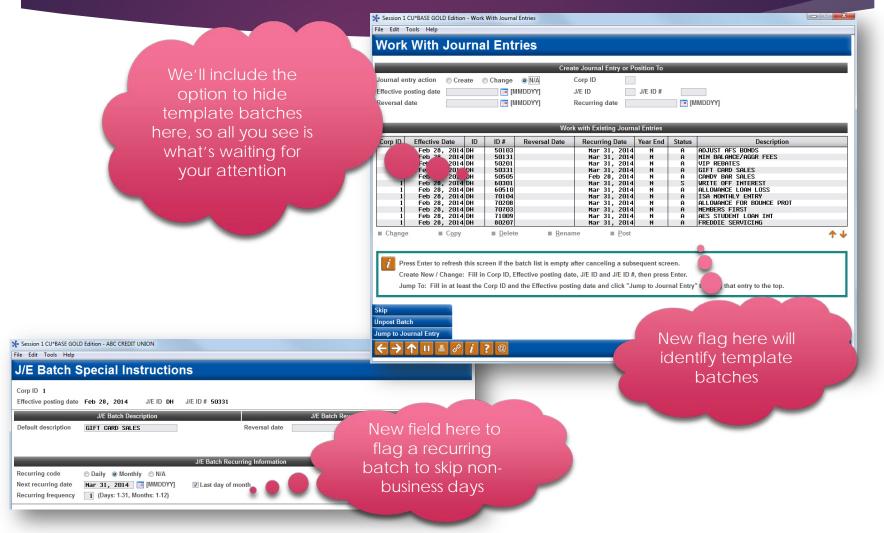


Enhancements to Create/Post Journal Entries

- Ability to identify template batches separate from regular batches
- Do not allow posting of journal entry batches designated as a template
- Skip non-business days for recurring journal entry batches
- New audit controls for posting/re-posting journal entry batches

imp to s	eq #	Go! C	orp ID 1 Eff	ective posting date	Feb 14, 2014	Using J/E ID ;E	Using J/E # 1111
eq l	Br #	G/L Account #	Debit	Credit	Source #	Description	Records imported
1	0	Q Go!	0.00	0.0	9		Records in error 0
2	Q.	🔍 Go!	0.00	0.0	9]
3	Q	🔍 Go!	0.00	0.0	3		Debit 0.00
4	Q	🔍 Go!	0.00	0.0	3		
5	Q	🔍 Go!	0.00	0.0	9		Credit 0.00
6	Q.	🔍 Go!	0.00	0.0			Net 0.00
7	Q.	🔍 Go!	0.00	0.0			
8	Q	Q Go!	0.00	0.0			
9	Q	Q Go!	0.00	0.0			Special Posting Features
10	Q.	Q Go!	0.00	0.0			Status Active
11	Q	Q Go!	0.00	0.0			Reversing
12	Q	Q Go!	0.00	0.0			Yearend No
13 14	Q	Q Go!	0.00	0.0			Recurring
14	Q	ଷ୍ଟ୍ର Go! ଷ୍ଟ୍ର Go!	0.00	0.0			
16	<u>୍</u>		0.00	0.0]
17	Q	Q Go!	0.00	0.0			1
18		Q Go!	0.00	0.0			
19		Q Go!	0.00	0.0			
20		Q Go!	0.00	0.0			1
						↑ ↓	
cial		Post		ournal Entry	Import Entries	Skip	Suspend Journal Entry

Enhancements to Create/Post Journal Entries



Miscellaneous Projects We Think You'll Like

CHOMPING AT THE BIT FOR FEP TO GET DONE...



Other hopefuls with FEP

General Ledger Trial Balance Changes

- Allow to run by a day range instead of just by months
- Adding lookup for G/L account #s

3/06/1409.44.07	ABC CRED			LGLETB	PAGE 1
RUN ON 3/11/14 GEN	ERAL LEDGER TR	IAL BALANCE BY	DATE		USER KARENS
					ATION #ACUAKK9GO
Corporation ABC CREDIT UNION					ginning 02/01/14
				Period En	ding 02/15/14
	Sact-CK#/				
	Post Date	Account	-Debit-	-Credit-	-Balance
* SIGNATURE LOANS PARTIALLY SECURED *					
- SIGNATURE LOANS PARTIALLY SECORED -	G/L ACCT	# az70100			
			-		
			-	ing Balance	12,222,329.81
01-140201-TR-000001-00821P TELLER PROCESSING	2/01/14	01-701.00	30.00		12,222,359.81
01-140201-TR-000001-00822P LOAN DEPARTMENT PROCESSI	N 2/01/14	01-701.00	50.00		12,222,409.81
01-140201-TR-000001-00823P TELLER PROCESSING	2/01/14	01-701.00		326.35	12,222,083.46
01-140201-TR-000001-00824P LOAN DEPARTMENT PROCESSI	N 2/01/14	01-701.00	1,790.55		12,223,874.01
01-140201-TR-000001-00825P LOAN DEPARTMENT PROCESSI	N 2/01/14	01-701.00	2,209.45		12,226,083.46
01-140201-TR-000001-00826P AUTOMATIC SYSTEM PROCESS	I 2/01/14	01-701.00	857.98		12,226,941.44
01-140201-TR-000001-00827P AUTOMATIC SYSTEM PROCESS	I 2/01/14	01-701.00	329.83		12,227,271.27
01-140201-TR-000001-00828P AUTOMATIC SYSTEM PROCESS	I 2/01/14	01-701.00	340.54		12,227,611.81

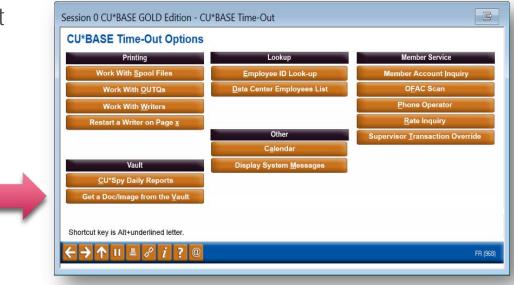
5300 Enhancements

- Add NCUA edits to the Call Report software
- Add ratio category and seven new Call Report ratios

Other hopefuls with FEP

Employee ID Password Reset tool

- Similar to the User ID reset
- Statement Reconciliation Dashboard
 - Comparing statement counts to billing figures
- Direct SSO to iDOCVault from CU*BASE Timeout Window



TR Posting Database

SUPPORTING DOCUMENTATION FOR G/L HISTORY



Do You Understand TR Analysis?

- It's more than how a \$10 deposit ends up in the G/L when you understand how the system does debits and credits, you can also help management understand transactional databases and all they can tell you
- Most of you know you can run a report and spend some time on explaining how TR journal entries are calculated, but what if you could click right from the inquiry to the transactions that make up the debit or credit?
- We will help you to follow that trail of breadcrumbs by developing a tool that ties TR entries to the member transactions



TR Posting Database (The "G/L Breadcrumbs" Project)

Session 1 CU*BAS File Edit Tools H)N						
TR G/L A	Audit Inquiry	Selecti	on				Search the TR by J/E date, G/L	
J/E date	Mar 12, 2014 📑 [MMI	DDYYYY]				5	account, branch,	
Show	Entire TR from this date	TR narro	wed to specific records			6	sequence, etc.	
G/L account	•							
Branch	10 🔍							
Sequence	00000							
Desc containing								
Debit/credit amt	0.00	r	Session 1 CU*BASE GOLD -	CREDIT UNION				
Source	◎ GHIT ◎ Trans file ◎) Offset to: Me	File Edit Tools Help					
Corp ID	01		TR Journal En	try for: Mar	12, 2014			Filtered
			Results filtered to include only	y: G/L account	Branch 10	Sequence	Description	

	TR Date	Seq #	G/L Account	Debit/Credit Amount	Description	Source
	Mar 12, 2014	16	112.00	40.00	AUDIO RESPONSE PROCESSIN	Offset Teller Branch
	Mar 12, 2014	17	112.00	20.00	Journal acct transfer pr	Offset Teller Branch
	Mar 12, 2014	18	112.00	20.00	AUDIO RESPONSE PROCESSIN	Offset Teller Branch
	Mar 12, 2014	46	115.00	8.00	ATM NETWORK PROCESSING	Offset Teller Branch
	Mar 12, 2014	47	115.00	2.00	ATM NETWORK PROCESSING	Offset Teller Branch
	👝 Mar 12, 2014	48	115.00	16.00	ATM NETWORK PROCESSING	Offset Teller Branch
A	Mar 12, 2014	60	134.01	1.00	S/B PROCESSING	GHIT
	Mar 12, 2014	66	134.15	2.00	S/B PROCESSING	GHIT
	Mar 12, 2014	72	134.40	1.00	S/B PROCESSING	GHIT
	Mar 12, 2014	73	134.42	1.00	S/B PROCESSING	GHIT
	Mar 12, 2014	74	134.45	1.00	S/B PROCESSING	GHIT
	Mar 12, 2014	79	134.64	2.00	S/B PROCESSING	GHIT
	Mar 12, 2014	82	134.68	1.00	S/B PROCESSING	GHIT
	Mar 12, 2014	99	150.01	0.85	INTR ACCRUAL- G/L #750.0	GHIT
	Mar 12, 2014	111	150.02	58.38	INTR ACCRUAL- G/L #750.0	GHIT
	Mar 12, 2014	125		22.24	INTR ACCRUAL- G/L #750.0	GHIT
	Mar 12, 2014	138	150.04	21.16	INTR ACCRUAL- G/L #750.0	GHIT
	Mar 12, 2014	160	150.06	86.10	INTR ACCRUAL- G/L #750.0	GHIT

■ <u>V</u>iew supporting transaction detail

Select the 16.00 amount for G/L 115.00 to get supporting member activity

- 0 X

TR Posting Database (The "G/L Breadcrumbs" Project)

Session 1 CU*BASE GOLD -

CREDIT UNION

See supporting	
member	
transactions for	
the selected	
G/L entry here	1

R date an type		2, 201 68		Branch Tran code	10 33	Sequence # Tran origin		48 13	Source	Offset Teller E	Branch
L acct		115.00	D VISA V	JANTIV - LA	TE FINES	Subsid G/L	# 902	.01 VI	sa gold - Wit	h Rewards	
Ac	count #	001	La: WYMAN	st Name	ATM/INQ	Description			Amount 2.00	Principal Amou	nt Interest Amoun
	28	001	LESTER		ATM/INQ	FEE			2.00		
	01 85		Pasco Bowl By		ATM/INQ ATM/INQ				2.00 2.00		
	94		PIETRAS		ATM/INQ				2.00		
	99		PEETS		ATM/INQ				2.00		
	99 65		PEETS LESTER		ATM/INQ ATM/INQ				2.00		
		001							2100		
											1
							Totals		16.00		

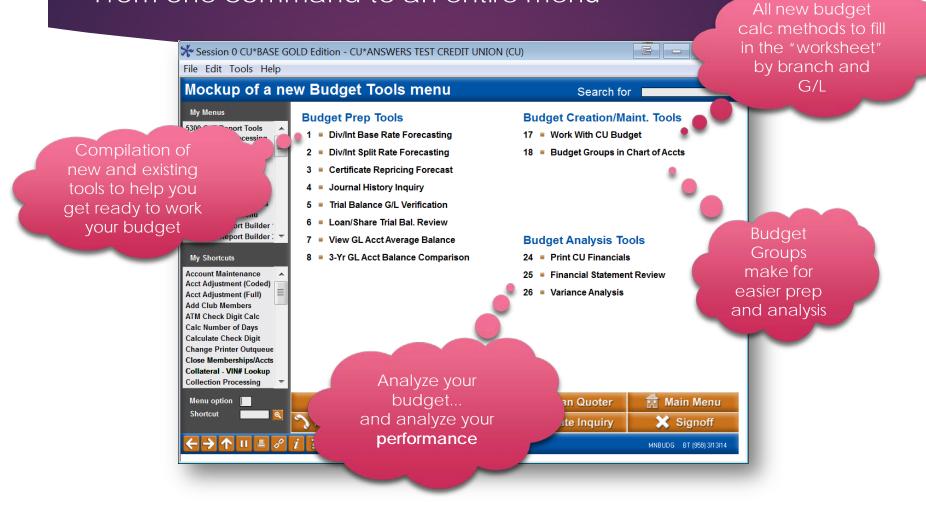
Budget Rewrite

REVIEW AND REDESIGN THE BUDGET TOOL...

AND ALONG THE WAY, RETHINK ALL OF OUR ORIGINAL ASSUMPTIONS!



New "Budget Central" From one command to an entire menu



Preparing to Budget New 3-Year Comparison Dashboard

Proving your "gut feeling" about budget assumptions

Corp ID	01 All Budget	CREDIT UNION Groups			L Accounts ranches	
	201	1	2012	2	201	3
Be	eginning balance:	202,865,763.80		225,849,330.35		254,090,165.2
Month	Change	Balance	Change	Balance	Change	Balance
an	430, 381.80	203,296,145.60	65,693.95	225,915,024.30	3,308,842.47-	250,781,322.70
eb	4,168,854.48	207,465,000.08	7,680,252.31	233,595,276.61	8,938,903.45	259,720,226.2
ar	254,661.81	207,719,661.89	2,884,275.91	236,479,552.52	4,429,533.46	264,149,759.6
pr	3,590,868.82	211,310,530.71	3,800,648.88-	232,678,903.64	676,646.35	264,826,406.0
ay	3,137,605.72-	208,172,924.99	1,274,956.85	233,953,860.49	3,602,928.23	268,429,334.2
un	1,242,842.50-	206,930,082.49	2,223,469.66	236,177,330.15	2,066,431.35-	266, 362, 902.9
at	4,462,885.43	211,392,967.92	3,307,719.01	239,485,049.16	3,530,019.20	269,892,922.1
ıg	725,965.03-	210,667,002.89	7,298,197.68	246,783,246.84	4,535,736.17	274,428,658.2
ep ct	3,039,155.72	213,706,158.61	3,894,654.82-	242,888,592.02	3,710,875.82	278,139,534.0
ov	382,105.72- 1,404,462.36	213,324,052.89 214,728,515.25	4,723,399.63	247,611,991.65 255,021,639.88	2,622,178.19	280,761,712.20
ec	5,997,110.52	220,725,625.77	3,559,643.68	258,581,283.56	.00	280,761,712.2
	17,859,861.97	228,725,625.77	32,731,953.21	258,581,283.56	26,671,547.05	280,761,712.2
nual growt	h:	8.8 %	14	1.4 %	16	9.4 %
				1		

What other tools do you need to complete your budget?

- How do you currently gather the data and facts you need to start working on your budget?
 - What other tools might you need in CU*BASE?
 - 1.

2.

2.	
3.	Session 0 CU*BASE GOLD Edition - CU*ANSWERS TEST CREDIT UNION File Edit Tools Help
	Mockup of a new Budget Tools menu
4.	My Menus 5300 Call Report Tools ACH/Payroll Processing 1 ■ Div/Int Base Rate Forecasting
5.	Auditing Functions Back Office 2 = Div/Int Split Rate Forecasting
6.	Check Processing 3 = Certificate Repricing Forecast Check/ATM Processing 4 = Journal History Inquiry
	Configuration Functions5Trial Balance G/L VerificationCU*BASE Main Menu6Loan/Share Trial Bal. Review
	CU*BASE Report Builder : 7 View GL Acct Average Balance My Shortcuts 8 3-Yr GL Acct Balance Comparison
	Account Maintenance

Budget Groups

- Budget Groups add a new way to group G/L accounts
- Consider budget groups when configuring your Chart of Accounts

Count Image Description Cash Type Budget Group Reversal Acct Status Inc/Exp Acct Accrual A 21.00 INCOME FROM INVESTMENTS N I 02 96000 A Accrual A 21.01 INCOME FROM ONDS N I 02 96000 A Accrual A 21.02 INCOME FROM CERTIFICATES N I 02 96000 A A 21.03 INCOME FROM CERTIFICATES N I 02 96000 A A 21.03 INCOME FROM CENTIFICATES N I 02 96000 A A 21.04 INCOME FROM COULANSS N I 02 96000 A A 21.05 INCOME FROM COULPOINTS N I 02 96000 A A 21.06 INCOME FROM COULPOINTS N I 02 96000 A A 21.06 GATIA/LOSS ON NNS CUSO N I 02 <t< th=""></t<>
21.01 INCOME FROM BONDS N I 002 96000 A 21.02 INCOME FROM CUTIFICATES N I 02 96000 A 21.02 INCOME FROM AGENCIES N I 02 96000 A 21.03 INCOME FROM CUTIFICATES N I 02 96000 A 21.03 INCOME FROM CUTARNSERS PATRONAGE DIV N I 02 96000 A 21.04 INCOME FROM CUTARNSERS PATRONAGE DIV N I 02 96000 A 21.05 INCOME FROM COLOPEQUITY N I 02 96000 A 21.05 INCOME FROM COLOPEQUITY N I 02 96000 A 21.06 GATA/LOSS ON NMS CUSO N I 02 96000 A 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 02 96000 A 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 02 96000 A
21.02 INCOME FROM CERTIFICATES N I 0.2 95000 A 21.03 INCOME FROM CHENCIES N I 0.2 95000 A 21.04 INCOME FROM CU-ANSUERS PATRONAGE DIV N I 0.2 95000 A 21.05 INCOME FROM CU-ANSUERS PATRONAGE DIV N I 0.2 95000 A 21.05 INCOME FROM CO-OP EQUITY N I 0.2 95000 A 21.06 INCOME FROM CO-OP EQUITY N I 0.2 95000 A 21.06 INCOME FROM CO-OP EQUITY N I 0.2 95000 A 21.06 INCOME FROM CO-OP EQUITY N I 0.2 95000 A 21.06 INCOME FROM COUL PATRONAGE DIVIDENDS N I 0.2 95000 A 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 0.2 96000 A 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 0.2 96000 A
21.04 INCOME FROM CU-ANSUERS PATRONAGE DIV N I 0 96000 A 21.05 INCOME FROM CSUDUTIONS N I 02 96000 A 21.05 INCOME FROM CO-OP EQUITY N I 02 96000 A 21.07 INCOME FROM CSCU PATRONAGE DIVIDENDS N I 02 96000 A 21.06 INCOME FROM CSCU PATRONAGE DIVIDENDS N I 02 96000 A 21.06 INCOME FROM SCUSS N I 02 96000 A 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 02 96000 A
21.05 INCOME FROM CU SOLUTIONS N I 02 96000 A 21.05 INCOME FROM CO-OP EQUITY N I 02 96000 A 21.05 INCOME FROM CSCU PATRONAGE DIVIDENDS N I 02 96000 A 21.07 INCOME FROM CSCU PATRONAGE DIVIDENDS N I 02 96000 A 21.08 GATH/LOSS ON NMS CUSO N I 02 96000 A 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 02 96000 A
21.07 INCOME FROM CSCU PATRONAGE DIVIDENDS N I 02 95000 A 21.08 GATN/LOSS ON NMS CUSO N I 02 96000 A 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 02 96000 A
21.08 GATH/LOSS ON NNS CUSO 21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 02 96000 A A A A A A A A A A A A A A A A A A
21.09 INCOME FROM FRANKLIN US GOVT SECURITIES N I 02 96000 A
hange Procedures
hange Procedures
hange Procedures
hange
hange I Purpose I Procedures
hange I Procedures
hange ■ <u>Purpose</u> ■ P <u>r</u> ocedures

New Budget Calculation Methods

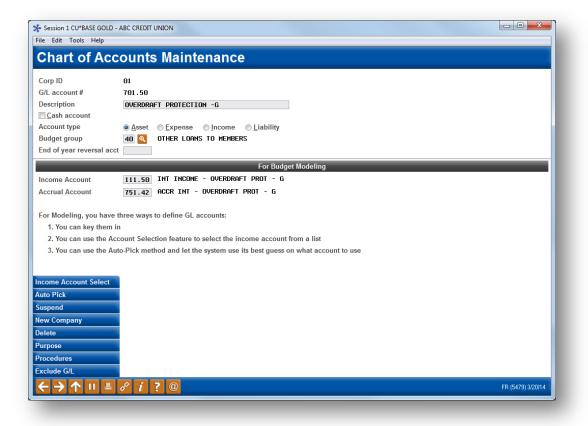
Classic Budgeting

- Monthly net change figures based on historical data
- Modeling NEW
 - Projecting income (or expense) amounts based on growth in associated assets (or liabilities)

Session 4 CU*BASE GOLD - ABC CREDIT UNION File Edit Tools Help	
Choose Calculation M	ethod
Corporate ID 01 Budget year 2014 Calculation method for this pass © Model	Most recent working budget on file Dec 2014 Most recent final budget on file Dec 2013
Calculation method for this pass Model Work with G/L type	Budget Expense
	pense amounts based on growth in associated assets/liabilities. y net change figures for selected G/L accounts based on historical data.

Model Method

- Your G/L Chart of Accounts controls your modeling assumptions
 - Will need to configure the oneto-one ratio between income and asset G/Ls, between expense and liability G/Ls





Model Method

- See the results of budget modeling by budget group
- Can also drill down by G/L account or branch

Use the Calculate button to enter projected growth for modeling

orp ID	01		leling	CL T	Asset		
ount	18			GL Type	Asset		
						Projected 2014	Year-End
Grp #	GL	#Comp	Date	Start Balance	Description	Resulting Balance	Income
3	2		Dec 2013	12,436,643.40	VISA GOLD & CASH ADVANCE	.00	.00
1	3	324	Dec 2013	22,207,668.98	SIGNATURE	3,513,448.44	2,015,123.52
5	5		Dec 2013	19,869,610.08	NEW AUTO LOANS	. 00	. 00
)	6	312	Dec 2013	50,785,808.34	USED AUTO LOANS	5,308,690.44	1,010,148.36
ŗ	10	636	Dec 2013	33,891,152.97	1ST MORTGAGE REAL ESTATE	3,037,726.68	1,413,603.96
3	2		Dec 2013 Dec 2013	21,073,724.79	CLOSED END HOME EQUITY	.00	. 00
,	14		Dec 2013	11,350,557.37 6,786,740.56	VISA PLATINUM CREDIT CARD OTHER LOANS TO MEMBERS	.00	.00
l	2		Dec 2013	247,709.01	COMMUNITY DEVELOPMENT	.00	.00
2	4		Dec 2013	1,200,881.44	THIRD PARTY REAL ESTATE	.00	. 80
3	4		Dec 2013	2,098,633.64	BUS LOANS NON REAL ESTATE	.00	.00
1	3		Dec 2013	15,775,318.52	RV	.00	.00
5	4		Dec 2013	10,058,629.78	COMM REAL ESTATE FIXED	. 00	. 00
5	2		Dec 2013	1,245,266.57	COMM REAL ESTATE VARIABLE	.00	.00
1	1		Dec 2013	1,453,585.00	PLAN 7872	. 00	. 88
3	1		Dec 2013	7,965,529.82	SIMPLY PLATINUM	.00	.00
)	3		Dec 2013	7,286,251.31	ALL OTHER CREDIT CARD	.00	.00
3	1		Dec 2013	22,247.40	PAYDAY	. 00	. 00
Clear			Drill	by Mont	h		↓
Save	_		Calculate				
	68	1,272		225,755,958.98		11,859,865.56	4,438,875.84-
/e All V	Vork						

33

Classic Budget Method

Budget calc method revised to be much more user-friendly with steps clearly defined

Session 4 CU*BASE GOLD - ABC CREDIT UN Eile <u>E</u> dit <u>I</u> ools <u>H</u> elp	ION	
Create/Work with C	U Budget w	ORKING BUDGET
Corp ID 01 Budget year 2014		
Fill in budget figures for Jan 2014	MMYYYY] to Dec 2014 [m [MMYYYY] Branch/location Sclect	
Choose which G/L account type to pop	ulate in this pass: Income Expense Asset Liability 	
Budget groups to populate Select OR G/L accounts to populate Select Budget with: No change OR Figures to use in calculation Month range to use in calculation Calculation method Also populate all remaining G/L acc Budget with: No change OR Figures to use in calculation	3 selected ● + ● - ● 0.025 % ● Actual ● Budget Jan 2013 ■ [MMYYYY] to Jun 2013 ■ [MMYYYY] ● Monthly avg ● Daily avg ● Parallel months ounts of this type ● + ● - ● 0.000 % ● Actual ● Budget	
Month range to use in calculation Calculation method	OOOOOO MMYYYY] to OOOOOO Monthly avg Daily avg Parallel months	
Copy Budget Upload Budget performed	Monthly avg Daily avg Parallel months Branch/location field lets you work your budget one branch/location at a time. This is usu after the base budget is calculated for all accounts and all locations, to modify the plann ormance for a branch with special circumstances (such as one that opened in the middle o rear, or will be closed during the coming year).	ned
← → ↑ II ≛ 𝑘 i ?	@	FR (5459) 3/19/14

Review the Budget "Worksheet"

- Review the budget figures calculated this pass
- Continue to calculate additional passes

Review the status of budget figures calculated so far

ession 4 CU*BAS	SE GOLD -	ABC CREDIT UNION		_				- 0 <mark>- X</mark>
Edit Tools	Help							
Budget Figures Calculated This Pass					WORKING BUDGET - Not Saved			
	01 Jan 201	4 🔲 [MMYYYY] to Dec 2	014 📑 (MMYY	YYJ				Income
Laccount	Select		# G/L #	accounts 277	98%			
escription cont	tains		Amou	nt 20.6	69,627.04			
imp to G/L acc			# reco					
mp to G/L acc	ount		# reco	ras	59,832			
G/L Acct B	Br	Description		Jan-Dec Working		Jan-Dec / 2013 Actual Amount	Change	
111.00	1 INT	INCOME - SIGNATURE LOAN	s part secure	238	,121.76-	190,999.48-	47,122.28-	24.67%
111.00		INCOME - SIGNATURE LOAN			,811.00-	32,986.47-	8,824.53-	26.75%
111.00		INCOME - SIGNATURE LOAN			,502.64-	121,741.48-	32,761.16-	26.91%
111.00		INCOME - SIGNATURE LOAN			,170.16-	81,755.34-	20,414.82-	24.97%
111.00		INCOME - SIGNATURE LOAN INCOME - SIGNATURE LOAN			,394.44-	77,113.16- 91,628.01-	22,281.28-	28.89% 29.54%
111.00		INCOME - SIGNATURE LOAN			,697.76-	91,020.01-	21,009.15-	29.544
111.00		INCOME - SIGNATURE LOAN			.140.04-	97.366.52-	22.773.52-	23.39%
		INCOME - SIGNATURE LOAN			607.32-	71,882.71-	15,724.61-	21.88%
		INCOME - SIGNATURE LOAN			.185.76-	47,067.28-	16,118,48-	34.25%
111.00	12 INT	INCOME - SIGNATURE LOAN	S PART SECURE		0.00	0.00	0.00	. 00%
		INCOME - SIGNATURE LOAN			0.00	0.00	0.00	. 00%
		INCOME - SIGNATURE LOAN			846.24-	624.06-	222.18-	35.60%
		INCOME - SIGNATURE LOAN			845.16-	2,899.79-	2,054.63	70.85%
		INCOME - SIGNATURE LOAN			0.00	0.00	0.00	. 00%
		INCOME - SIGNATURE LOAN INCOME - SIGNATURE LOAN			,945.28-	3,105.27-	159.99	5.15%
⊻iew								↑ ↓
card Pass								
ve Pass		1 * - Budget figures e	xist. (In other w	ords, working bu	dget figures	already exist for that G/I	and will be	
mbine Branche	es	overwritten by th	e ones calculate	ed in this pass).				
dget To Date								
		8 j 7 @					F	R (5462) 3/19/14

35

Budget Variance Analysis

For your executive leadership and board members

orp ID 01			roups - Asset		
Group MR		Actual	Budget	Variance	
3	VISA GOLD & CASH ADVANCE	459,037.26-	.00	459,037.26-	. 00
+	SIGNATURE	5,410,484.30	.00	5,410,484.30	. 00
i	NEW AUTO LOANS	2,217,556.24	.00	2,217,556.24	. 00
	used auto loans	8,247,494.03	. 00	8,247,494.03	. 00
	1ST MORTGAGE REAL ESTATE	3,572,132.91	.00	3,572,132.91	.00
1	CLOSED END HOME EQUITY	2,190,667.97	.00	2,190,667.97	. 06
	VISA PLATINUM CREDIT CARD	639,039.84-	. 00	639,039.84-	. 86
)	OTHER LOANS TO MEMBERS	105,267.16	. 00	105,267.16	. 00
1	COMMUNITY DEVELOPMENT	18,336.16-	.00	18,336.16-	. 86
2	THIRD PARTY REAL ESTATE	632,098.89-	.00	632,098.89-	. 88
	BUS LOANS NON REAL ESTATE	88,445.05-	.00	88,445.05-	. 80
	RV	2,963,264.80	.00	2,963,264.80	. 80
j	COMM REAL ESTATE FIXED	2,087,135.77	.00	2,087,135.77	. 06
i	COMM REAL ESTATE VARIABLE	137,249.04-	.00	137,249.04-	. 00
r	PLAN 7872	290,717.00	.00	290,717.00	. 06
	SIMPLY PLATINUM	1,563,070.26	.00	1,563,070.26	. 00
	ALL OTHER CREDIT CARD	493,193.64-	.00	493,193.64-	. 06
)	PAYDAY	4,896.65	.00	4,896.65	. 08
	(Budget Group undesignated)	486,259.84	. 00	486,259.84	. 86
Drill	View by Month				^
,440 recor	ds	26,671,547.05	.00	26,671,547.05	100.00

What's Next?

SHARING OUR ADJUSTMENTS AND NEW IDEAS FOR NEXT YEAR'S ACCOUNTING TOP 10

Accounts Payable Projects What's your top priority?

Revamp Accounts Payable system

- Redesign screens and improve flow of screens
- Dream Accounts Payable Check
 - Single invoice number to print on check, multiple user post checks at same time, customer number on stub

Accounts Payable via ACH

- Allow vendor payments in the Accounts Payable system to be made via ACH
- Accounts Payable Archived Invoices
 - Store in your images vault and link to the A/P vendor record in CU*BASE

Future Accounting Projects What's your top priority?

Investment Enhancements

- Re-work the investment screens and work file processing
- Default to working with open investments only
- Subsidiary Enhancements
 - Re-work subsidiary screens/workflow
 - New subsidiary type for accrued income
 - Consolidate monthly processing for all subsidiary types

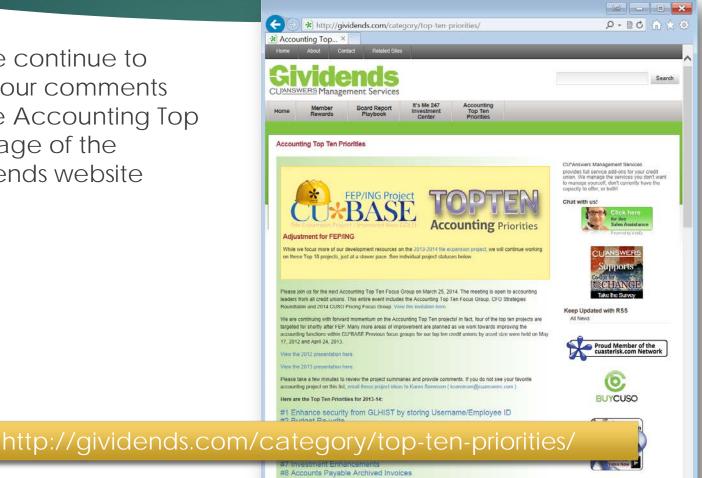
ALM Concepts

- How long will accounts last = duration
- Take short term money and lend it long term
- How fast money moves to pricing = elasticity
- What is the hardest thing for you to calculate?



2015 Accounting Top Ten?? ...let's not get ahead of ourselves!

Please continue to post your comments on the Accounting Top Ten page of the Gividends website



Subscribe

Your email

Enter email address

#9 Overhaul the Accounts Payable System #10 Improvements to ACH Processing #11 Automated Reports and Queries Improving the TR Analysis Report



THANKS FOR THE RAY!