Special Report For:

Business Owner Managers Office Manager

Looking Ahead Series

Starting to Cashflow Forecast

- GST/VAT/Sales Tax & Bank
 - Direct Costs & Sales
 - Use of Scenarios

• Multiple Companies and or Cost Centres

Different Currencies

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• Graphs

• Bank, Investment & Loan Accounts

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Looking Ahead – Different Currencies

In this article we will look at utilising the different currencies for companies/cost centres. To do this we need to use Multi-SWAC Advanced. As there are significant differences in the look of Multi-SWAC Advanced we will carry out some editing of the interface first.

Open up Multi-SWAC Advanced and select the Advanced button, select region and open the file saved from the previous article. You should get:

B Driving a Business - Adv Example 4 cfa - Mic	t6-SWAC Advanced		_			
File View Cashflow Item Note Graph	Help					
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日本作 计计计计算法法:	2 36 16 32 32 32 38 16	12 1 12 24		11日日日	R POPI	36 6 22
Figures are GST Exclusive				Consoli	dated > C	onsolidate
Consolidated Worst (W1 = 2) Ma	out Likely (Wt = 4) Best	(E = TW)				
Consolidated Unitown Downlows)					
(2012)						
2013						
		Apr 12			May 12	
Description	Actual	Expected	Variance	Actual	Expected	Variance
# INCOME						
Sales	14 (H	5,555.55	(5,555.55)	1.4	6,888.89	(6,888.89)
L Total Income		5,555.55	(5,555.55)	17	6,888.89	(6,888.89)
DIRECT COSTS						
Purchases		3,077.78	(3,077.78)		3,877.78	(3,877.78)
L Total Direct Costs	55	3,077,78	(3,077.78)	10	3,877.78	(3,877.78)
GROSS SURPLUS		2,477.77	(2,477.77)		3,011.11	(3,011.11)

As you can see we now have three coloured columns for each month. These are Actual (green), Expected (yellow) and Variance (purple).

As we are only forecasting at the moment and not using actual amounts and hence no need to see the Variance column, we need to hide these columns. To do this we need to select the Display Options from the Cashflow menu or use the appropriate button. On selection we get:

Figures are	Column Setup			Total Headings		
🔘 Tax Inclusive 🏾 💿 Tax Exclu	sive ,	Expect Actuals \	ed /ariances	Total Text A	ppend Display	Rese
Manu Defende	Select All			GROSS SURPLUS	🗖 Auto 🔻	
Derault	April			NET SURPLUS BEFORE INTEREST	🔲 Auto 🔻	
Scenario Consolidated	▼ May			NET SURPLUS BEFORE OTHER INC	Auto 👻	
Company Consolidated	June Julu					
Year 2013	August		V	NET SURFLUS		
	September	V	V	NET MOVEMENT BEFORE	🔽 Auto 🔻	
Number Formating	October		V	NET CASH MOVEMENT		
Rrackets Cents	November	V V	V	NET CASIT MOVEMENT		
	December	1	1			
Colouistions	January	1	1			
calculations	February	1	1			
📝 Include Hidden Columns	March	V	V			
	Totals	7	V			
OK	Percentages	7	1			

At the moment we want all the combinations of Scenarios, Companies/Cost Centre and Years to be showing only the Expected column and cents not showing. To do this select All from the drop down boxes for View, Scenario, Company and Year. Deselect the Cents button. In the Column setup click on the Unselect All and similarly for the Variances column. You should now have the Display Options as below:

Figures are	Column Setup	Total Headings	
🔘 Tax Inclusive 🔘 Tax Exclusive	Expected Actuals Varian	Total Text A	Append Display Res
	Select All	GROSS SURPLUS	🗖 🖾 🗕
View (All)	Unselect All 🕞 🕞 🕞	NET SURPLUS BEFORE INTEREST	Auto 🔻 🗌
Scenario (All) 👻	May 🗖 🗹 🗖 June 🗖 🔽 🗖	NET SURPLUS BEFORE OTHER IN	C
Company (All)	July 🗖 🗹 🗖	NET SURPLUS	Auto 🔻 🗌
Year (All) 🔻	August 🔽 🗹 🗖 September 🗖 🗹 🗖	NET MOVEMENT BEFORE	Auto 🔻 🗌
Jumber Formating 🛛 Brackets 🛛 🕅 Cents	October Image: Constraint of the second se	NET CASH MOVEMENT	Auto 🔻 🗌
Calculations	January 🗖 🔽 🗖 February 🗖 🔽 🗖		
🗹 Include Hidden Columns	March 🔳 🗹 🗖		
	Totals 📄 🗹 🗖 Percentages 📄 🗹 🗖		

On selecting OK you should now have:

Driving a Business - Adv Example 4.cfs - Multi-SWAC Advance	anced			
File View Cashflow Item Note Graph Help				
🗅 😅 🖬 🎒 🛕 🤋 校 🛛 Default 🔹 Co	nsolidated	- Consolid	ated 👻 201	13 🔻 🛛 Ti
🗉 🚴 📭 新 🏹 新 新 新 新 🏦 🏗 🏦 🎥 油 3	<u>e 1 2 2</u>	a 12 1	ie 🏊 i= +	**
Figures are GST Exclusive				
Consolidated Worst (Wt = 2) Most Likely (Wt = 4) B	est (Wt = 3)	5	
Consolidated Uptown Downtown				
2013				
	Apr 12	May 12	Jun 12	Jul 12
	XVX	XXX	XXX	XXX
Description	Expected	Expected	Expected	Expected
FINCOME	-		<u>_</u>	17
Sales	5,556	6,889	7,556	8,111
L Total Income	5,556	6,889	7,556	8,111
Automatic States				
DIRECT COSTS				
Purchases	3,078	3,878	4,278	4,611
L Total Direct Costs	3,078	3,878	4,278	4,611
	10000	1.1600		
GROSS SURPLUS	2,478	3,011	3,278	3,500

All combinations of tabs will now be in this format.

Now to the currency setup. The currency conversion is shown on the Company/Cost Centre tabs when a scenario other than the Consolidated Scenario is selected. Select the Most Likely tab and you should now have:

log Driving a Business - Adv Example 4.cfa - Multi-SWAC Adv	vanced	-		
File View Cashflow Item Note Graph Help				
🗅 🚅 🖬 🎒 🗟 🤋 🛠 🛛 Default 🛛 🗸 M	ost Likely	+ Consol	idated 👻	2013 👻
🗉 🕭 🗊 新 新 新 新 新 新 🏦 🔽 地 🊈	2 L 2 X	r 🛣 🛣 1	L 12 🏊 14	* *
Figures are GST Exclusive				
Consolidated Worst (Wt = 2) Most Likely	(Wt = 4)	Best (Wt =	3)	
Consolidated Uptown (Wt = 1.00) Downto	wn (Wt = 1	.00)		
2013				
	Apr 12	May 12	Jun 12	Jul 12
	×V×	XXX	×V×	×V×
Description	Expected	Expected	Expected	Expected
₽ INCOME				
Sales	6,000	7,000	7,000	6,500
^L Total Income	6,000	7,000	7,000	6,500

Note that the Uptown and Downtown tabs have now (Wt = 1.0) on the tab. This is the weighting/Currency factor applied to the amounts on that tab when it is consolidated. Let us assume that Downtown is actually reporting in a different currency from the currency we are reporting in. In this case there is a conversion factor of 1.20 i.e. \$1 different currency is equal to \$1.20 reporting currency.

Right click on the Downtown tab and select Edit Company. Should get:

lit Company	×
Company Name	
Downtown	
Currency Weighting	
1	
📝 Apply Weight to a	Il Scenarios
🔽 Apply Weight to a	II TabViews
ОК	Cancel

Alter the Currency Weighting to 1.20 and leave the rest of the selections as they are. On selecting OK you now get:

Driving a Business - Adv Example 4.cfa	- Multi-SWAC Advance	d	
<u>File View Cashflow Item Note G</u>	raph <u>H</u> elp		
🗅 😅 🖬 🎒 🗟 🤋 👯 Defa	ult 👻 Most L	ikely 👻	Downtown
🗉 🅭 📭 😽 🏹 🌾 🐃 🎼 🖄	1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	l 😢 🏨 🏦	- 12 12 12 h
Figures are GST Exclusive			
Consolidated Worst ($Wt = 2$)	Most Likely (Wt	= 4) Bes	t(Wt = 3)
		1.00	
Consolidated Uptown ($Wt = 1$	Downtown (Wt = 1.20	
2013			
		Apr 12	2 May 12
			N N N
Description	GS	T Expecte	ed Expected
₽ INCOME			
Sales	S	1,00	0 1,000
Total Income		1,00	0 1,000

Note on the Downtown tab the weighting has been changed to 1.20.

If you now look at the Consolidated Company tab you will see that the Sales amount for Apr 12 has changed from 6,000 to 6,200. i.e. 5,000 + (1,000 * 1.2). The overseas currency has been converted to the reporting currency.

In the next article we look at using Views after having entered some actual data.