

JZ018 How do I create interim statements using the Jazzit 9 column financial statements?

The **Jazzit 9 column financial statement** supports a variety of column configurations. This is useful for preparing interim statements. In this article we will show an example of interim financial statements created using the **Jazzit 9 column financial statements**.

Initial setup

Before getting started we need to ensure that:

1. The Jazzit financial statements are set to show 9 columns with totals format.

Please refer to: <u>1-9 Column Implementation</u> for more information on implementing the **9** column financial statement.

2. Set the CaseWare engagement properties to support the period lengths that are to be reported in the interim statements.



uences		
Compute bi-monthly balances	from: Inde	ependent 💎 🗠
Compute quarterly balances fro	m: Inde	ependent 🗸 🗸 🗸
Compute thirdly balances from	Inde	ependent 💎 🗸
Compute semi-annual balances	from: Inde	ependent 💎 🗸
Compute yearly balances from:	Inde	ependent 🗸 🗸 🗸
oce: Quarterly ~	Current Active P	eriod: 3
	Compute quarterly balances fro Compute thirdly balances from: Compute semi-annual balances Compute yearly balances from:	Compute quarterly balances from: Inde Compute thirdly balances from: Inde Compute semi-annual balances from: Inde Compute yearly balances from: Inde

Example

In this example we will create an interim statement with 3 columns. The year end for the example is September 30, 2013. The example will cover the 3rd quarter (ending June 30, 2013).

- Column 1: Displays the transactions for the 3rd quarter of the year.
- Column 2: Displays the 3rd quarter year-to-date.
- Column 3: Displays the 3rd quarter prior year-to-date

1. In the **Jazzit 9 column financial statement**, click on the Columns tab located in the **Home Menu**. This will display the column settings for the 9 column financial statements.

2. By default, the 9 column statements will have **2 total columns** enabled. Deactivate the total columns by clicking on **Hide** in the **Show/hide total cols**: dropdown.



3. Activate columns 1-3 by clicking on the appropriate checkboxes. You can also activate a column for all 3 statements (BS, IS and CF) at once by clicking on the **S** button.

Diagnostics Display	Rounding (Disa	ibled) Eng	agement C	lient profile	Columns P	age options	Short year	Signature line	s Admin
		COL	LUMNS AN	D FOREIGI	N EXCHAN	GE		Show all	(i) ×
Totals Hide - Hide	Budget 🔽	+/- [Forex		2yr: notes/sch	edules 👻			
Current Prior Current & Prior ti	Col-1	Col-2	Col-3	Col-4	Col-5	Col-6	Col-7	Col-8	Col-9
Income stmt	N	v	v	Γ	Г	Γ	Г	Г	Γ
Balance sheet		v	N	Г	Г	Г	Г	Г	Γ
Cash flows	Г	N	v	Γ	Γ	Γ	Г	Г	Г
	Col-1	Col-2	Col-3	Col-4	Col-5	Col-6	Col-7	Col-8	Col-9
Entity	-	-	-	-	-	-	-	-	-
Foreign Ex	No* -	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵
Discrete	Yes 🗸	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵
Туре	Consol -	Consol 🚽	Consol -	Consol 🖵	Consol -	Consol 🖵	Consol 🖵	Consol -	Consol -
Year	Current Yr - C	urrent Yr 🖵	Year -1 🖵	Year -3 🖵	Year -4 🗸	Year -4 🖵	Year -4 🗸	Year -4 🖵	Year -4 🗸
Bucket	Quarterly 🕌 🤇	Quarterly -	Quarterly 🖵	Active -	Active -	Active -	Active -	Active 🖵	Active -
Period	3 -	3 -	3 -	-	-	-	-	-	-

- 4. Set the individual columns using the following settings.
 - a. Column 1 (Col-1):
 - Year = Current yr (Refers to the period ending on Sept 2013)
 - Bucket = Quarterly (uses the quarterly periods as set in the Engagement Properties)
 - **Period = 3** (Refers to the 3rd quarter)
 - **Discrete = Yes** (Include only amounts in the 3rd quarter)

b. Column 2 (Col-2):

- Year = Current yr (Refers to the period ending on Sept 2013)
- Bucket = Quarterly (uses the quarterly periods as set in the Engagement Properties)
- **Period = 3** (Refers to the 3rd quarter)
- Discrete = No (Include Year-to-date amounts)
- c. Column 3 (Col-3):
 - Year = 1st prior yr (Refers to the period ending Sept 2012)
 - Bucket = Quarterly (uses the quarterly periods as set in the Engagement Properties)
 - **Period = 3** (Refers to the 3rd quarter)
 - Discrete = No (Include Year-to-date amounts)



Diagnostics Display	Rounding (Disa	abled) Enga	igement C	lient profile	Columns P	age options	Short year	Signature line	s Admin
		COL	UMNS AN	ID FOREIGI	N EXCHAN	GE		Show all	(i) ×
Totals Hide 👻	Budget	+/-	Forex		2yr: notes/sch	nedules 👻			
Load defaults	Col-1	Col-2	Col-3	Col-4	Col-5	Col-6	Col-7	Col-8	Col-9
Income stmt	N	v	•	Г	Г	Г	Г	Γ	Γ
Balance sheet	Γ	v	•	Γ	Г	Γ	Г	Г	
Cash flows	Γ	v	V	Г	Г	Г	Г	Γ	Γ
	Col-1	Col-2	Col-3	Col-4	Col-5	Col-6	Col-7	Col-8	Col-9
Entity	-	-	-	-	-	-	-	-	-
Foreign Ex	No* 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵
Discrete	Yes 🗸	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵	No 🖵
Type	Consol -	Consol 🖵	Consol 🚽	Consol -	Consol -	Consol 🖵	Consol 🚽	Consol -	Consol +
Year	Current Yr 🖵	Current Yr 🖵	Year -1 🖵	Year -3 🖵	Year -4 🖵	Year -4 🖵	Year -4 🖵	Year -4 🗸	Year -4 🗸
Bucket	Quarterly 🖵	Quarterly 🚽 🤇	Quarterly 🖵	Active -	Active -	Active 🗸	Active -	Active 🚽	Active 🗸
Period	3	3 -	3 -	-	-	-	-	-	-

If **Current yr** is the only option available for **Year** check to see that the total columns have been disabled. Current year is the only available option when total columns are enabled.

5. We will need to ensure that the headings in the Jazzit financial statements display the correct period end date for the 3rd quarter (June 30 2013). Perform the following steps:
a. In CaseWare, click Engagement > Engagement Properties set your Current Period Date Sequence to Quarterly and the Current Active Period to 3.



ear End Date: 09/30/18 Year Begin Date: 10/01/17 View Dates Reporting Period Date Sequences 13 Periods Monthly Bi-Monthly Compute bi-monthly balances from: Independent Quarterly Compute quarterly balances from: Independent Thirdly Compute thirdly balances from: Independent Semi-Annual Compute semi-annual balances from: Independent Yearly Compute yearly balances from: Monthly	me/Address	Contact 1 Contact 2 Reporting Dates	Period Balance	s	
□ 13 Periods □ Monthly □ Bi-Monthly Compute bi-monthly balances from: □ Quarterly Compute quarterly balances from: □ Thirdly Compute thirdly balances from: □ Thirdly Compute semi-annual balances from: □ Semi-Annual Compute semi-annual balances from: □ Yearly Compute yearly balances from: □ Random Setup	ar End Date:	09/30/18 Vear Begin Date:	10/01/17	~ View	Dates
✓ Monthly Compute bi-monthly balances from: Independent ∨ ✓ Quarterly Compute quarterly balances from: Independent ∨ □ Thirdly Compute thirdly balances from: Independent ∨ □ Semi-Annual Compute semi-annual balances from: Independent ∨ ☑ Yearly Compute yearly balances from: Monthly ∨ □ Random Setup	Reporting Per	od Date Sequences			
Bi-Monthly Compute bi-monthly balances from: Independent Quarterly Compute quarterly balances from: Independent Thirdly Compute thirdly balances from: Independent Semi-Annual Compute semi-annual balances from: Independent Yearly Compute yearly balances from: Monthly Random Setup	13 Periods				
Quarterly Compute quarterly balances from: Independent Thirdly Compute thirdly balances from: Independent Semi-Annual Compute semi-annual balances from: Independent Yearly Compute yearly balances from: Monthly Random Setup	Monthly		_		
□ Thirdly Compute thirdly balances from: Independent □ Semi-Annual Compute semi-annual balances from: Independent ☑ Yearly Compute yearly balances from: Monthly □ Random Setup	Bi-Monthl	, Compute bi-monthly balance	s from:	ndependent	\sim
Semi-Annual Compute semi-annual balances from: Independent Yearly Compute yearly balances from: Monthly Random Setup	✓ Quarterly	Compute quarterly balances f	rom: lı	ndependent	\sim
✓ Yearly Compute yearly balances from: Monthly ✓ □ Random Setup	Thirdly	Compute thirdly balances from	m: li	ndependent	\sim
Random Setup	Semi-Ann	al Compute semi-annual balanc	es from:	ndependent	\sim
	✓ Yearly	Compute yearly balances fron	n: N	/onthly	\sim
Current Period Date Sequence: Quarterly V Current Active Period: 3	Random	Setup			
	urrent Period	Date Sequence: Quarterly	 Current Activ 	e Period:	3
	urrent Period	Date Sequence: Quarterly	 Current Activ 	e Period:	3

b. Click on the

button to continue.

OK

6. In the **Jazzit financial statements** click on the **Page options** tab in the Home menu and select **period** for the **Current heading** dropdown. This will ensure that the headings say **period ended** instead of **year ended**.

Diagnostics	Display	Rounding (Disabled)	Engagement	Client profile	Columns	Page options	Short year	Signature lines	Admin
				SHORT YE	AR			(D ×
Current heading: year - year period one month period									
One	; monun p	enod	D	D 1 M 1	D				

7. At the top of the **Balance Sheet, Income Statement** and **Cash Flows** click on the folder icon (\square) beside **Columns** This will reveal various options for the column headings. Click on the checkbox next to the items you want to see printed. Any text that is blue will not print.



Statement of Income				
Year Ended September 30, 2018 -				
🗎 Statement 🔲 Headings 🗟 Columns 🗎 Ro	unding	a 🔁 🔁		
Bold column: Col1 - Column selection Period s	ettings			
	ottango			
		<u>-</u>	-	
	Ē	-	-	-
		June 30	June 30	June 30
		2018 -	2018 -	2017 -

8. If you are using the Cash Flow statement, ensure that the appropriate comparative period is set for each column.

Statement of Cash Flows								
Year Ended Septembe <mark>r 30, 2018 -</mark>								
🚍 Statement 🗎 Headings 🔂 Columns 🖾 Rounding 🔩 🚯								
Bold column: Col1 - Column selection Period settings								
Comparative period:								
	Col-2	Col-3						
Entity								
Foreign Ex	No	No						
Туре	Consolidated -	Consolidated -						
Year	Current yr 🚽	<mark>1st prior yr</mark> 🚽						
Bucket	Quarterly -	Quarterly -						
Period	<mark>2</mark> -	2 -						