How to Add GL Amounts column

The **GL Amounts column** is used to filter transactions by date. This is computed based on the rows' filtered account/s and the dates configured in the Start Offset and End Offset .

Follow these steps on how to create GL Amounts column type.

1. A new row will be available in the grid section.
2. In the **Column Type field**, select GL Amounts.
3. In the **Column Name field**, enter the name you would like to call the column. The value entered in this field may show on your financial report, granted the Caption field for that column is set to Column Name. This is discussed more on How to Add Column Name Row.
4. In the **Caption field**, select the type of caption you want for the column. This is discussed more on How to Add Column Name Row.
5. The **Start Offset field** will be defaulted to BOT, which stands for Beginning of Time. This field is read only to prevent you from modifying it.
6. The **End Offset field** will be defaulted to -1, which stands for Run Date minus 1 month or the previous month. Change this field when you need to.

   *When **Start Offset** and **End Offset** are combined, it is read as From Beginning of Time up to Previous Month. This is discussed more on How Start and End Offset works.

7. The **Start Date field** will show the date based on the Start Offset selected and the Run Date. This gives you a preview of what the Start Date will be. It is only when Custom is selected in the Start Offset field where you need to specify the date. The rest are computed by the system.
8. The **End Date field** will show the date based on the End Offset selected and the Run Date. This gives you a preview of what the End Date will be. It is only when Custom is selected in the End Offset field where you need to specify the date. The rest are computed by the system.
9. Leave the Column Calculation field blank.
10. The **Segment Filter field** is useful to this column type since it allows you to specify location/s filter if you need to. This is discussed more on How to Use Segment Filter in the Column Designer.
11. Leave the Budget Code field blank.
12. Leave the Percentage field blank.
13. In the **Width field**, set it to your desired column width. By default it is set to 160 pixels, which is approximately 1 1/4 inches.
14. In the **Alignment field**, set how the value for the column be displayed.
    - Select **Center** if you want it Centered
    - Select **Left** if you want it Left Aligned
    - Select **Right** if you want it Right aligned
15. There is an ability to show or hide the column. Check the Hidden checkbox if you decide to hide the column. This is discussed more on How Hidden checkbox works when enabled.
16. All other fields are not anymore necessary so you can leave those out.

This is how GL Amounts column will look like when you follow the above steps.

Here's how it is shown when report is previewed/printed. Highlighted is the **GL Amounts** column type.

The **GL Amounts column** is used to filter transactions by date. This is computed based on the rows' filtered account/s and the dates configured in the Start Offset and End Offset .

Follow these steps on how to create GL Amounts column type.

1. A new row will be available in the grid section.
2. In the **Column Type field**, select GL Amounts.
3. In the **Column Name field**, enter the name you would like to call the column. The value entered in this field may show on your financial report, granted the Caption field for that column is set to Column Name. This is discussed more on How to Add Column Name Row.
4. In the **Caption field**, select the type of caption you want for the column. This is discussed more on How to Add Column Name Row.
5. The **Start Offset field** will be defaulted to BOT, which stands for Beginning of Time. This field is read only to prevent you from modifying it.
6. The **End Offset field** will be defaulted to -1, which stands for Run Date minus 1 month or the previous month. Change this field when you need to.

   *When **Start Offset** and **End Offset** are combined, it is read as From Beginning of Time up to Previous Month. This is discussed more on How Start and End Offset works.

7. The **Start Date field** will show the date based on the Start Offset selected and the Run Date. This gives you a preview of what the Start Date will be. It is only when Custom is selected in the Start Offset field where you need to specify the date. The rest are computed by the system.
8. The **End Date field** will show the date based on the End Offset selected and the Run Date. This gives you a preview of what the End Date will be. It is only when Custom is selected in the End Offset field where you need to specify the date. The rest are computed by the system.
9. Leave the Column Calculation field blank.
10. The **Segment Filter field** is useful to this column type since it allows you to specify location/s filter if you need to. This is discussed more on How to Use Segment Filter in the Column Designer.
11. Leave the Budget Code field blank.
12. Leave the Percentage field blank.
13. In the **Width field**, set it to your desired column width. By default it is set to 160 pixels, which is approximately 1 1/4 inches.
14. In the **Alignment field**, set how the value for the column be displayed.
    * Select **Center** if you want it Centered
    * Select **Left** if you want it Left Aligned
    * Select **Right** if you want it Right aligned

15. There is an ability to show or hide the column. Check the Hidden checkbox if you decide to hide the column. This is discussed more on How Hidden checkbox works when enabled.
16. All other fields are not anymore necessary so you can leave those out.

This is how GL Amounts column will look like when you follow the above steps.

Here's how it is shown when report is previewed/printed. Highlighted is the **GL Amounts** column type.

The **GL Amounts column** is used to filter transactions by date. This is computed based on the rows' filtered account/s and the dates configured in the Start Offset and End Offset .

Follow these steps on how to create GL Amounts column type.

1. A new row will be available in the grid section.
2. In the **Column Type field**, select GL Amounts.
3. In the **Column Name field**, enter the name you would like to call the column. The value entered in this field may show on your financial report, granted the Caption field for that column is set to Column Name. This is discussed more on How to Add Column Name Row.
4. In the **Caption field**, select the type of caption you want for the column. This is discussed more on How to Add Column Name Row.
5. The **Start Offset field** will be defaulted to BOT, which stands for Beginning of Time. This field is read only to prevent you from modifying it.
6. The **End Offset field** will be defaulted to -1, which stands for Run Date minus 1 month or the previous month. Change this field when you need to.

    *When **Start Offset** and **End Offset** are combined, it is read as From Beginning of Time up to Previous Month. This is discussed more on How Start and End Offset works.

7. The **Start Date field** will show the date based on the Start Offset selected and the Run Date. This gives you a preview of what the Start Date will be. It is only when Custom is selected in the Start Offset field where you need to specify the date. The rest are computed by the system.
8. The **End Date field** will show the date based on the End Offset selected and the Run Date. This gives you a preview of what the End Date will be. It is only when Custom is selected in the End Offset field where you need to specify the date. The rest are computed by the system.
9. Leave the Column Calculation field blank.
10. The **Segment Filter field** is useful to this column type since it allows you to specify location/s filter if you need to. This is discussed more on How to Use Segment Filter in the Column Designer.
11. Leave the Budget Code field blank.
12. Leave the Percentage field blank.
13. In the **Width field**, set it to your desired column width. By default it is set to 160 pixels, which is approximately 1 1/4 inches.
14. In the **Alignment field**, set how the value for the column be displayed.
    - Select **Center** if you want it Centered
    - Select **Left** if you want it Left Aligned
    - Select **Right** if you want it Right aligned
15. There is an ability to show or hide the column. Check the Hidden checkbox if you decide to hide the column. This is discussed more on How Hidden checkbox works when enabled.
16. All other fields are not anymore necessary so you can leave those out.

This is how GL Amounts column will look like when you follow the above steps.

Here's how it is shown when report is previewed/printed. Highlighted is the **GL Amounts** column type.

The **GL Amounts column** is used to filter transactions by date. This is computed based on the rows' filtered account/s and the dates configured in the Start Offset and End Offset .

Follow these steps on how to create GL Amounts column type.

1. A new row will be available in the grid section.
2. In the **Column Type field**, select GL Amounts.
3. In the **Column Name field**, enter the name you would like to call the column. The value entered in this field may show on your financial report, granted the Caption field for that column is set to Column Name. This is discussed more on How to Add Column Name Row.
4. In the **Caption field**, select the type of caption you want for the column. This is discussed more on How to Add Column Name Row.
5. The **Start Offset field** will be defaulted to BOT, which stands for Beginning of Time. This field is read only to prevent you from modifying it.
6. The **End Offset field** will be defaulted to -1, which stands for Run Date minus 1 month or the previous month. Change this field when you need to.

   *When **Start Offset** and **End Offset** are combined, it is read as From Beginning of Time up to Previous Month. This is discussed more on How Start and End Offset works.

7. The **Start Date field** will show the date based on the Start Offset selected and the Run Date. This gives you a preview of what the Start Date will be. It is only when Custom is selected in the Start Offset field where you need to specify the date. The rest are computed by the system.
8. The **End Date field** will show the date based on the End Offset selected and the Run Date. This gives you a preview of what the End Date will be. It is only when Custom is selected in the End Offset field where you need to specify the date. The rest are computed by the system.
9. Leave the Column Calculation field blank.
10. The **Segment Filter field** is useful to this column type since it allows you to specify location/s filter if you need to. This is discussed more on How to Use Segment Filter in the Column Designer.
11. Leave the Budget Code field blank.
12. Leave the Percentage field blank.
13. In the **Width field**, set it to your desired column width. By default it is set to 160 pixels, which is approximately 1 1/4 inches.
14. In the **Alignment field**, set how the value for the column be displayed.
    - Select **Center** if you want it Centered
    - Select **Left** if you want it Left Aligned
    - Select **Right** if you want it Right aligned
15. There is an ability to show or hide the column. Check the Hidden checkbox if you decide to hide the column. This is discussed more on How Hidden checkbox works when enabled.
16. All other fields are not anymore necessary so you can leave those out.

This is how GL Amounts column will look like when you follow the above steps.

Here's how it is shown when report is previewed/printed. Highlighted is the **GL Amounts** column type.

The **Calculation column** is used to filter transactions by date. That is why Filter Type for this column is a must since it dictates the date range of transactions to be considered in the computation of amount to show on your financial report.

1.   A new row will be available in the grid section.
2. In the **Column Description field**, enter the name you would like to call the column. The value entered in this field may show on your financial report, granted the caption for that column is set to Column Header. This is discussed more on How to Add Description Title Row.
3. In the **Caption field**, select the type of caption you want for the column. This is discussed more on How to Add Description Title Row.
4. In the **Column Type field**, select Calculation.
5. In the **Filter Type field**, select a date filter for the column. This is discussed more on How Filter Type works.
6. Leave the Related Columns field blank.
7. Leave the Segment Used field blank.
8. Leave the Budget Code field blank.
9. The **Start and End Date fields** are to be used only on column that has Filter Type of Custom. This is discussed more on How Filter Type works.
10. In the **Width field**, set it to your desired column width. By default it is set to 160 pixels, which is approximately 1 1/4 inches.
11. In the **Alignment field**, set how the value for the column be displayed.
    - Select **Center** if you want it Centered
    - Select **Left** if you want it Left Aligned
    - Select **Right** if you want it Right aligned
12. In the **Format field**, assign how the numbers be shown in the column. Will it have decimals, money sign or in percentage format.
13. Leave the **Hidden checkbox** unchecked. See How Hidden checkbox works when enabled.

This is how Calculation column will look like when you follow the above steps.

Here's how it is shown when report is previewed/printed. The highlighted first column from the left, filters transactions based on Previous Fiscal Year filter type, while highlighted column that follows, filters transactions based on Fiscal Year filter type, as configured in the Column Designer.
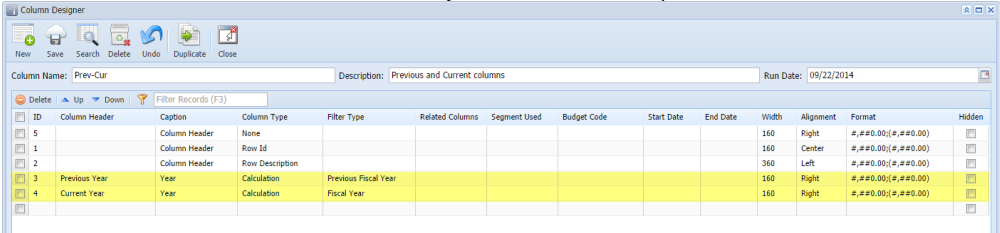
The **Calculation column** is used to filter transactions by date. That is why Filter Type for this column is a must since it dictates the date range of transactions to be considered in the computation of amount to show on your financial report.

1. A new row will be available in the grid section.
2. In the **Column Header field**, enter the name you would like to call the column. The value entered in this field may show on your financial report, granted the caption for that column is set to Column Header. This is discussed more on How to Add Description Title Row.
3. In the **Caption field**, select the type of caption you want for the column. This is discussed more on How to Add Description Title Row.
4. In the **Column Type field**, select Calculation.
5. In the **Filter Type field**, select a date filter for the column.
6. Leave the Related Columns field blank.
7. Leave the Segment Used field blank.
8. Leave the Budget Code field blank.
9. The **Start and End Date fields** are to be used only on column that has Filter Type of Custom. This is discussed more on Filter Type - Custom.
10. In the **Width field**, set it to your desired column width. By default it is set to 160 pixels, which is approximately 1 1/4 inches.
11. In the **Alignment field**, set how the value for the column be displayed.
    - Select **Center** if you want it Centered
    - Select **Left** if you want it Left Aligned
    - Select **Right** if you want it Right aligned
12. In the **Format field**, assign how the numbers be shown in the column. Will it have decimals, money sign or in percentage format.
13. Leave the **Hidden checkbox** unchecked. See How Hidden checkbox works when enabled.

This is how Calculation column will look like when you follow the above steps.

Here's how it is shown when report is previewed/printed. The highlighted first column from the left, filters transactions based on Previous Fiscal Year filter type, while highlighted column that follows, filters transactions based on Fiscal Year filter type, as configured in the Column Designer.