

DOCX Output (Charts)

Alex Pearce - 2024-03-18 - Comments (0) - Lasetnet Form Editor 9 - Rich Text and Spreadsheet

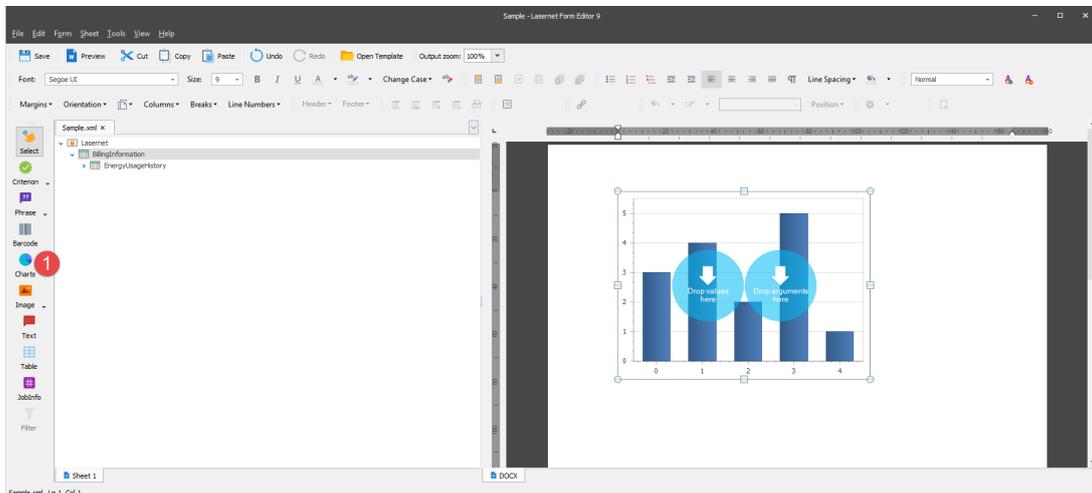
Lasetnet

In this exercise, you can learn how to insert a chart in the DOCX output as well as how to edit the inserted chart.

Exercise

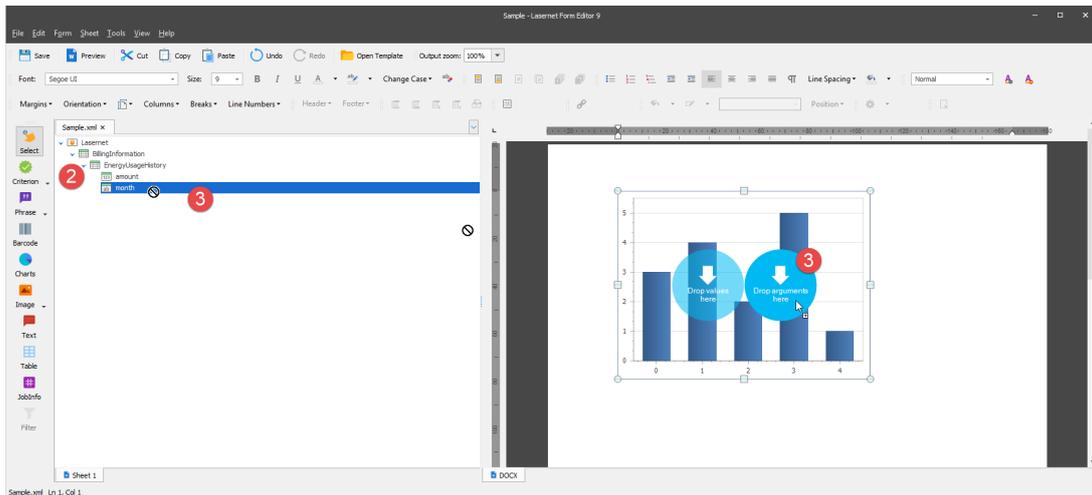
Download and import the attached configuration called **06. DOCX Output (Charts)** in Lasetnet Developer 9. Afterwards, go to the **Forms** section and open the **Sample** form.

1. Start with adding a chart to the output. To this end, click **Chart** on the Developer toolbar. As a result, a chart is inserted to your output.

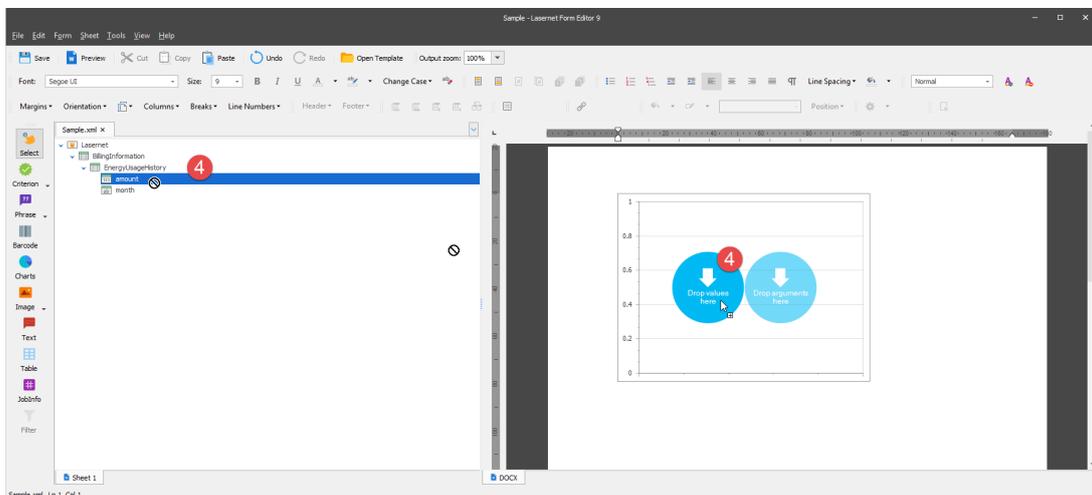


2. Expand the **EnergyUsageHistory** node to display its detail view.

3. Once you are done, drag the **month** item from the input to the **<arguments>** circle of the chart in the output.

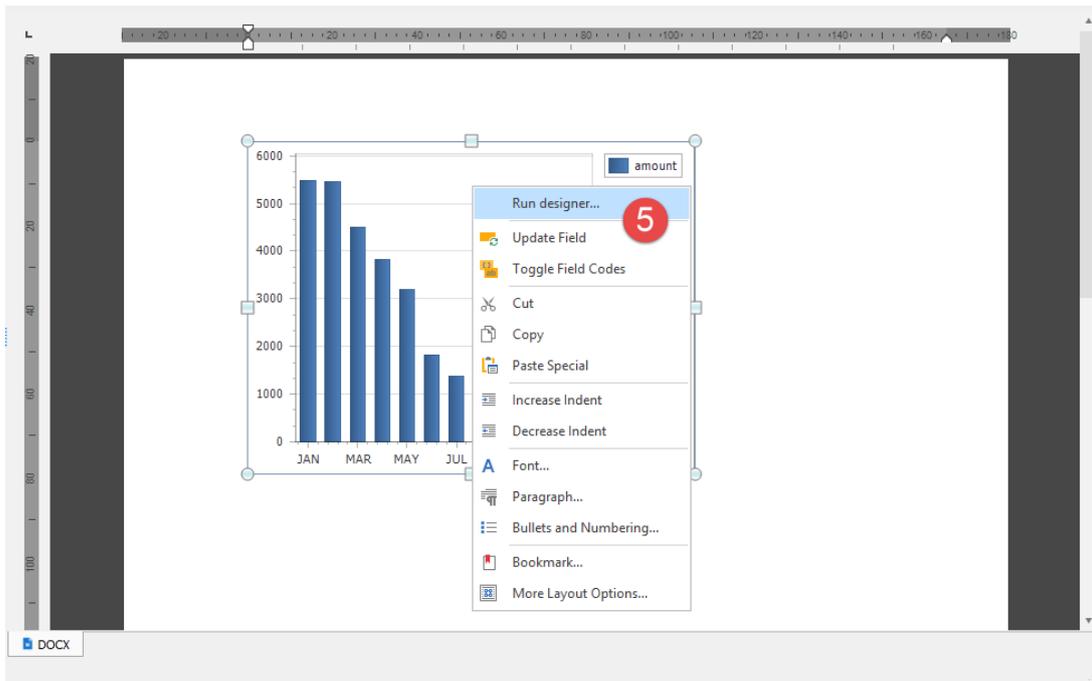


4. Afterwards, drag the **amount** item from the input to the **<values>** circle of the chart in the output.

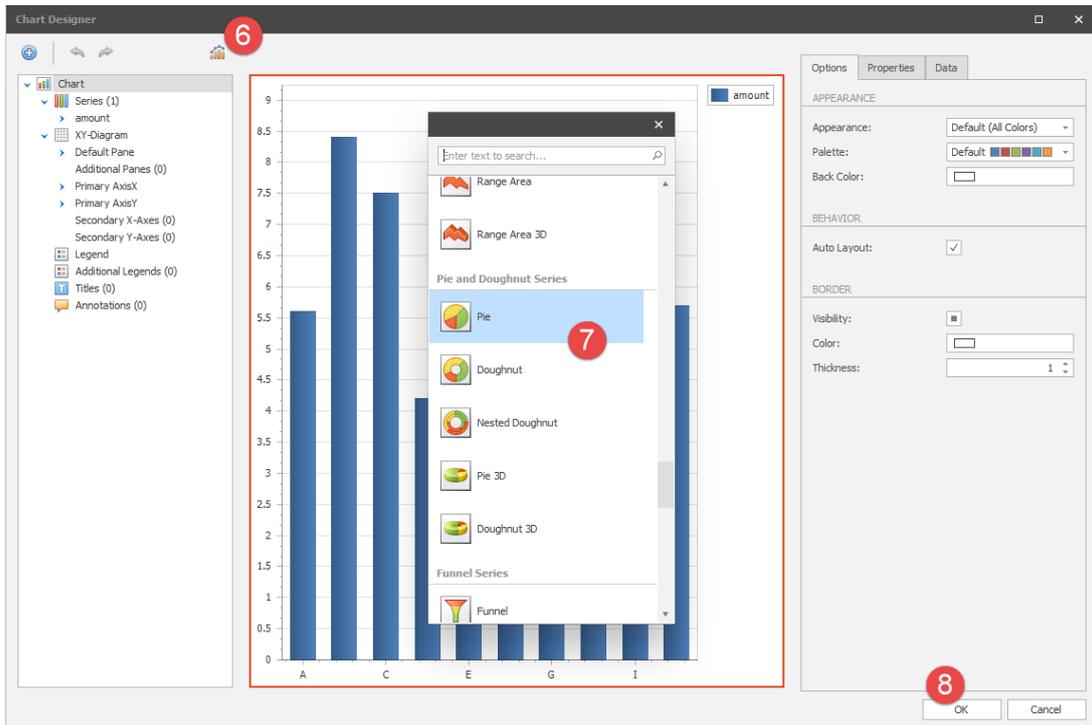


You are now proposed to change the chart settings. To this end, follow the steps listed below.

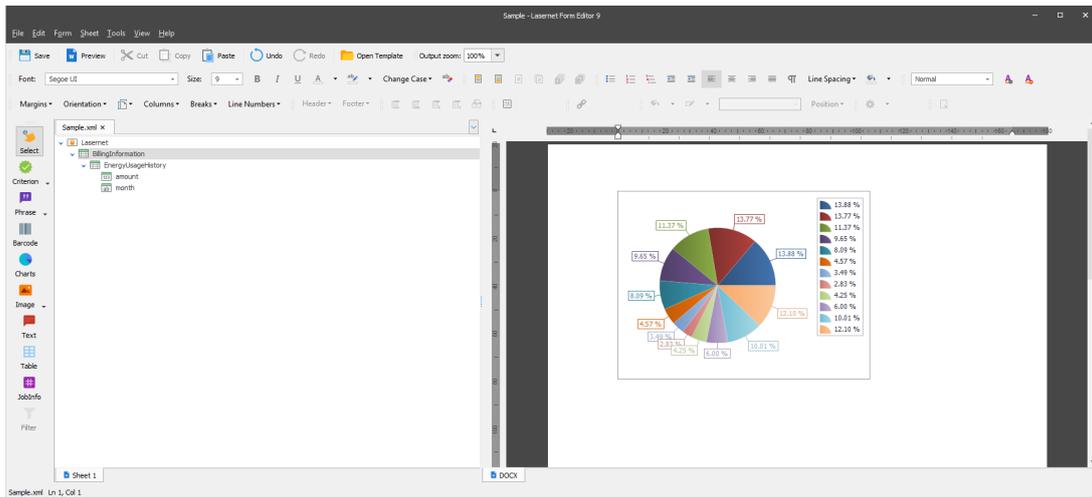
5. Right-click the chart, and then click **Run designer...** on the context menu that appears.



6. In the **Chart Designer** window displayed, click the **Change Chart Type** button.
7. Select **Pie** from the list.
8. Click **OK** to confirm changes.



As a result, the chart type has been changed:



Attachments

- [06.-DOCX-Output-Charts.Inconfigx \(76.75 KB\)](#)