

Bug tdf#37559

LO51-Circle-into-polygon.odg - LibreOfficeDev Draw

File Edit View Insert Format Tools Modify Window Help

Pages

1

3 draw objects selected

Layout Controls Dimension Lines

3,00 / 5,00 13,00 x 3,00 Slide 1 of 1 (Layout) Default 102%

Properties

- + Character
- + Paragraph
- Area
 - Fill:
 - Color: [Blue]
 - Transparency: [None] 0%
- Line
 - Continuous
- Width: []
- Color: [Blue]
- Transparency: 0%

- + Position and Size

1. Add a circle to the sheet

2. Right click the circle and select: convert > into polygon

3. Now select the dot edit mode

4. You can now see these extra dots does physically exist now in the polygon. Simply select them and press del to delete these extra dots (or move them around). ;-)

5. You get a polygon without these two polygons as a workaround.

The solution to this bug must be to find out where is the convert code and how to prevent the creation of these two unnecessary dots.

This bug impacts all (bitmap) exportfilters and the creation of pdf files!

