

Simple article

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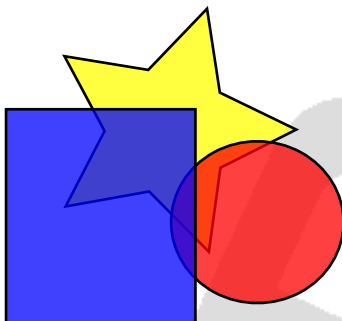
1. Introduction

This article is a simple article for testing problems with DocBook XML, and creating simple test cases that can be sent with bug reports.

2. Section with Inkscape figure

A paragraph preceeding the figure. This paragraph should have enough text to wrap over more than one line. Are we getting to the next line yet?

Figure 1. A simple figure



The actual extent of the figure will determine how large the included SVG imageobject becomes. It will be interesting to see how far down this text is pushed. I think this paragraph should be made really large. The problem is creating enough text, and the only solution is typing.

This is another paragraph. Nothing really of interest here but it creates a nice filler. Many many words. The problem with Inkscape drawings seems to be their bounding box. Fop can't scale or position SVG drawings. This means that what should show up inside the PDF document shouldn't be too large, and shouldn't be positioned in a strange place, but close to the origin of the SVG document.

Figure 2. A simple figure

Referencing Figure 1, “A simple figure” seems like a good idea. It gives the XSLT processor something to do. Could the problem with a scaled down figure be that the lines are too thin to show up in acroread?

3. A new section

The first paragraph of the next section. I have to admit that Figure 1, “A simple figure” really displays nicely. I wonder what I'll have to do to make my problematic figure show up.

DRAFT