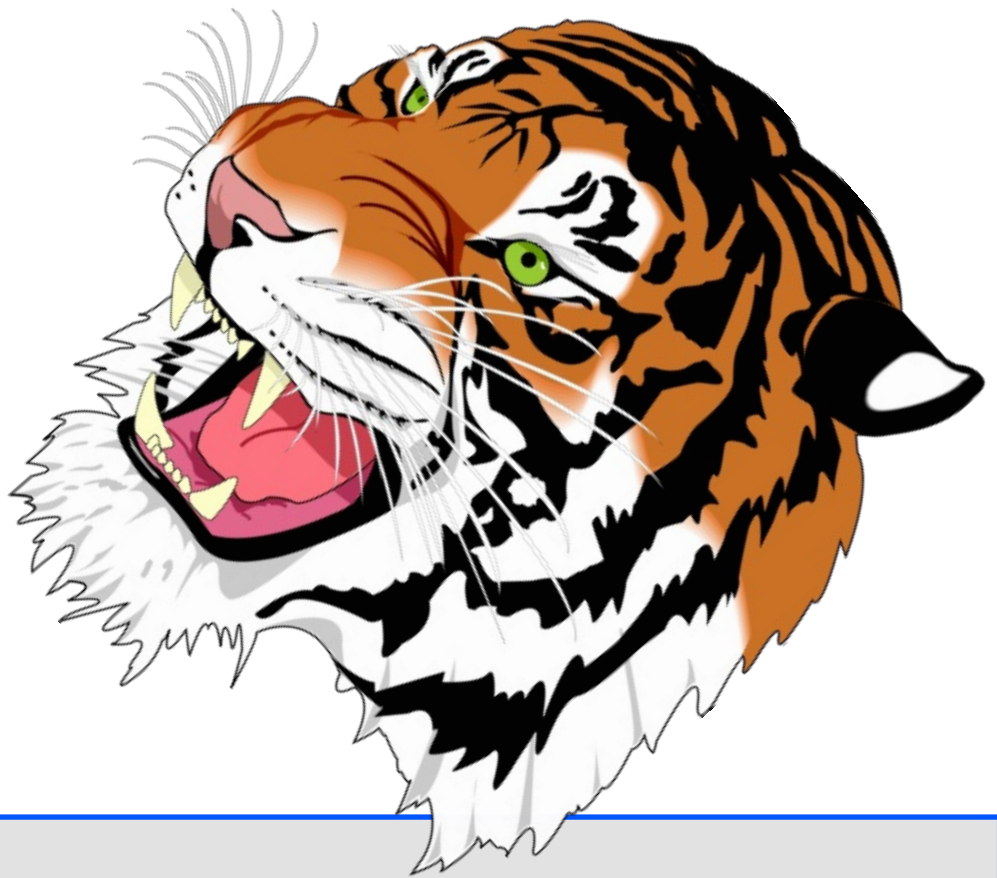# Description:

XSL-FO Fop MiniScribus handle only apache FOP format based file on block-container (Floating Layer)
element and is child, and export on pdf postscript , the next release on planing can export xhtml as floating layer ..

Features:
- Inline SVG vector images (instream-foreign-object)
- Read all images supported from QT. Tiff,jpeg,gif,png,ppm, bmp.
- Local or external http://... images (fo:external-graphic)
- Full support to Table Background color, cell color, spacing , padding,
- Paragraph margin padding and inline formatting from avaiable fonts.
- External link or internal by ID.
- Document can render self or by Apache-fop java, on server or local.

Changelog:

11.10.07 version 0.5.8 / Set table cell / paragraph to default 0 / not 12pt top and 12 bottom space from default QTextDocument Set only selectable active item at top zindex/zvalue on the active QGraphicsScene (append subclass GraphicsScene) on this case not having intersection problem from Floating Layer.

Immagini sopportate:

Nel caso di file vettoriali (SVG), vengono inclusi nello stesso documento senza bisogno di salvare
l'immagine esternamente al file di lavoro.

	Vector	XML	Binary	Save
SVG	x	x		*inline/extern*
Tiff / Tif			x	*extern*
PNG			x	*extern*
JPEG/JPG			x	*extern*
BMP			x	*extern*
GIF			x	*extern*
PPM			x	*extern*
XPM			x	*extern*

Inline Svg Sample

```
<fo:instream-foreign-object width="20pt" height="20pt" >
        <svg:svg width="20" version="1.2" baseprofile="tiny"
            xmlns="http://www.w3.org/2000/svg" height="20"
            baseProfile="tiny" xml:space="preserve" >
        <g style="fill:red; stroke:#000000" >
            <rect width="15" x="0" y="0" height="15" />
            <rect width="15" x="5" y="5" height="15" />
        </g>
        </svg:svg>
</fo:instream-foreign-object>
```

Write your text...

Write your text...

Opacity on background Color:

Write your text...

Link www.ciz.ch