

```

float h = img.getScaledHeight();
img.setAbsolutePosition(x, y);
stamper.getOverContent(1).addImage(img);
Rectangle linkLocation = new Rectangle(x, y, x + w, y + h);
PdfDestination destination = new PdfDestination(PdfDestination.FIT);
PdfAnnotation link = PdfAnnotation.createLink(stamper.getWriter(),
    linkLocation, PdfAnnotation.HIGHLIGHT_INVERT,
    reader.getNumberOfPages(), destination);
link.setBorder(new PdfBorderArray(0, 0, 0));
stamper.addAnnotation(link, 1);
stamper.close();
}

```

You already have the part about adding the image right. Note that I create parameters for the position of the image as well as its dimensions:

```

float x = 10;
float y = 650;
float w = img.getScaledWidth();
float h = img.getScaledHeight();

```

I use these values to create a `Rectangle` object:

```
Rectangle linkLocation = new Rectangle(x, y, x + w, y + h);
```

This is the location for the link annotation we are creating with the `PdfAnnotation` class. You need to add this annotation separately using the `addAnnotation()` method.

You can take a look at the result here: [link_image.pdf](#) If you click on the `i` icon, you jump to the last page of the document.

answered Nov 18 '14 at 9:38



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