

Project Report	
Project Name	Test PDF
Description	TEST TEST TEST
History Trees	tree1 <u>Go to</u>

Tree ID: TR_000001	tree1
Created	05-Nov-2008 11:47:01
Last Changed	05-Nov-2008 11:47:38
Description	<pre> Paragraph pdfParagraph; PdfPTable table; Anchor reference; PdfPCell cell; ReportImageHandler imageHandler; BufferedImage image; float[] widths1 = {1f, 1f}; table = new PdfPTable(widths1); table.setSplitRows(true); table.setSplitLate(false); table.setExtendLastRow(true); table.setWidthPercentage(100); table.setSpacingBefore(10f); table.setSpacingAfter(10f); cell = new PdfPCell(new Paragraph("Tree ID: " + tree.getID())); cell.setPadding(5); cell.setBackgroundColor(Color.LIGHT_GRAY); table.addCell(cell); reference = new Anchor(tree.getLabel()); reference.setName(tree.getLabel()); pdfParagraph = new Paragraph(); pdfParagraph.add(reference); cell.addElement(pdfParagraph); cell.setBackgroundColor(Color.LIGHT_GRAY); table.addCell(cell); cell = new PdfPCell(new Paragraph("Created")); cell.setPadding(5); cell.setBackgroundColor(Color.LIGHT_GRAY); table.addCell(cell); table.addCell(Routines.timeToString(tree.getCreateTime())); cell = new PdfPCell(new Paragraph("Last Changed")); cell.setPadding(5); cell.setBackgroundColor(Color.LIGHT_GRAY); table.addCell(cell); table.addCell(Routines.timeToString(tree.getLastChangeTime())); try{ float[] widths2 = {1f, 2f}; table.setWidths(widths2); } catch(Exception excp) { excp.printStackTrace(); } cell = new PdfPCell(new Paragraph("Description")); cell.setPadding(5); cell.setBackgroundColor(Color.LIGHT_GRAY); table.addCell(cell); table.addCell(tree.getDescription()); </pre>

```

cell = new PdfPCell( new Paragraph("Paragraphs"));
cell.setPadding(5);
cell.setBackgroundColor(Color.LIGHT_GRAY);
table.addCell(cell);

//Add paragraphs names and anchors
if (tree.getParagraphs().size() > 0) {
    cell = new PdfPCell();
    cell.setPadding(5);
    for (com.hrp.Paragraph p: tree.getParagraphs()) {
        //reference = new Anchor("Go to", new Font(0,
Font.DEFAULTSIZE,Font.UNDERLINE, Color.GRAY));
        //reference.setReference("#"+p.getLabel());
        pdfParagraph = new Paragraph(p.getLabel()+" ");
        //pdfParagraph.add(reference);
        cell.addElement(pdfParagraph);
    }
    table.addCell(cell);
}
try{
    //add image to cell
    image = writeImage(tree);
    com.lowagie.text.Image iTextImage=
com.lowagie.text.Image.getInstance(image, null);

    cell = new PdfPCell();
    cell.setColspan(2);
//    cell.addElement(new Paragraph("Tree Diagram"));
cell.setMinimumHeight(document.getPageSize().getHeight()/2);
    cell.addElement(iTextImage);

    table.addCell(cell);
} catch(Exception excp) {
    excp.printStackTrace();
}
return table;

```

Paragraphs

para1
para2
para 3
para 4



