```
var  lPdf  : TPdfDocumentGDI;
     lPage  : TPdfPage;
     lName : string;
     lPattern : TPdfPattern;
     lXForm : XForm;
     lBox: TPdfBox;
begin
   lName := 'Test'+FormatDateTime('nnsszzz', now());
   lPdf := TPdfDocumentGDI.Create;
   try
      lPage := lPDF.AddPage;
      lXForm.em11 := 0.25; lXForm.em12 := 0; lXForm.em21 := 0; lXForm.em22 := 0.25;
      lXForm.edx := 0; lXForm.edy := 0;
      lBox.Left := 0;lBox.top := 0; lBox.width := 100;lBox.Height := 100;
      lPattern :=   TPdfPattern.Create(lPdf.Canvas,lBox,lXform,SynWrapModeTileFlipXY);
      lPattern.SetFont('Helvetica',64,[]);
      lPattern.Canvas.SetRGBFillColor($0000FF);;
      lPattern.Canvas.TextOut(0,0,'BA');
      with lPdf.Canvas do
      begin
        gsave;
        SetRGBFillColor($FFFF00);
        Useopacity := true;
        rectangle(20,100,400,200);
        FillStroke;
        opacity := 1;
        ExecutePattern(lPattern.patternName );
        rectangle(20,100,400,200);
        fill;
        gRestore;
      end;
      lPattern.prepare(lPdf.Canvas);
      lPdf.SaveToFile(lName+'.pdf');
   finally
      lPdf.Free;
   end;
end;
```