

XDoc.PDF Developer Guide – Optimization Module

Analyze a PDF file and create a report

C#
<pre>PDFOptimizeOptions ops = new PDFOptimizeOptions(); ops.DiscardOptions.DiscardAllLinks = true; ops.DiscardOptions.DiscardAnnotations = true; ops.DiscardOptions.DiscardBookmarks = true; ops.DiscardOptions.DiscardDocumentInfo = true; ops.DiscardOptions.DiscardFormFields = true; ops.DiscardOptions.DiscardPageThumbnails = true; String inputFilePath = @"input.pdf"; String outputFilePath = @"output.pdf"; try { PDFOptimizer.Optimize(inputFilePath, outputFilePath, ops); } catch (PDFException pdfEx) { Console.WriteLine("[Warning]: " + pdfEx.Message); } catch (Exception ex) { Console.WriteLine("[Error]: unexpected exception - " + ex.Message); }</pre>
VB