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The package will be added to the application Step 3: Add Namespace Make sure you have the following namespaces included in Program.cs file (If you are building on the previous application, some of these should already be in your code): using GrapeCity.Documents.Word; using System.Drawing; using GrapeCity.Documents.Word.Layout; using System.IO.Compression; Step 4: Load a Word Document (.docx) File in GcWord Add the following lines of code in the main function of Program.cs. This code will create a GcWord document object. Then load the Word document into the object. var wordDoc = new GcWordDocument(); var path = Path.Combine(@"ImportanceOfWetlands.docx"); wordDoc.Load(path); Step 5: Export the Word Document (.docx) to PDF with Various PdfOutputSettings Instead of saving to Word, you can directly save the Word document to PDF with the following PdfOutputSettings: CompressionLevel: This specifies values that indicate whether a compression operation emphasizes speed or compression size. 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