

Tech Support

Neevia Technology

"Changing the way people view, share and work with e-documents"

Code samples - Neevia docCreator v2.5

How to create a simple PDF file from	VB6 · VB.NET · VC# · Delphi
Convert a MS Word document into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert a MS Excel document into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert a MS PowerPoint document into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert a MS Access report into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert a WordPerfect document into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert an URL / HTML into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert a PostScript document into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert a TIFF file into PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert a PDF document into TIFF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Convert 3 TIFF files into a single PDF	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Encrypt an existing PDF file (40 bits)	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Encrypt an existing PDF file (128 bits)	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Extract Text from an existing PDF file	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Merge 2 existing PDF files	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Extract a page from an existing PDF file	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Split an existing PDF file into single pages	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Watermark an existing PDF file	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
Apply a stationery to an existing PDF file	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



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Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



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Example 1: How to create a simple PDF file from Visual Basic

```
Sub HelloWorld()  
  
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
    Dim RVal : RVal = DC.StartPrinting  
    If (RVal <> 0) Then  
        MsgBox "Error while calling StartPrinting method!!!"  
        Exit Sub  
    End If  
  
    Dim printerFound : printerFound = False  
  
    Dim objPrinter  
    For Each objPrinter In Printers  
        If objPrinter.DeviceName = DC.NewPrinterName Then  
            printerFound = True  
            Set Printer = objPrinter  
            Exit For  
        End If  
    Next  
  
    If Not printerFound Then  
        MsgBox "Printer not found!!!"  
        DC.StopPrinting  
        Exit Sub  
    End If  
  
    DC.DocumentOutputFormat = "PDF"  
    DC.DocumentOutputName = "demoVB"  
    DC.DocumentOutputFolder = "c:\"  
  
    Printer.FontName = "Times New Roman"  
    Printer.FontSize = 48  
    Printer.Print "Hello from Visual Basic!!!"  
    Printer.EndDoc  
  
    RVal = DC.Create ' Create output document  
    If (RVal <> 0) Then MsgBox "Error while creating document!!!"  
  
    RVal = DC.StopPrinting  
    Set DC = Nothing  
  
    If (RVal <> 0) Then  
        MsgBox "Error while calling StopPrinting method!!!"  
    Else  
        MsgBox "Done!!!"  
    End If  
  
End Sub
```

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Example 1: How to create a simple PDF file from VB.Net

```
Private Sub Button1_Click(ByVal sender As System.Object, _
    ByVal e As System.EventArgs) Handles Button1.Click

    Dim prn As New System.Windows.Forms.Printing.SimplePrintDocument

    Dim DC As Object = CreateObject("docCreator.docCreatorClass")

    prn.FontName = "Times New Roman"
    prn.FontSize = 48
    prn.DrawText(0, 0, "Hello from VB.NET !!!")

    DC.DocumentOutputFormat = "PDF"
    DC.DocumentOutputFolder = "c:\\"
    DC.DocumentOutputName = "testVBNET"

    prn.PrinterSettings.PrinterName = "Neevia docCreator"

    Dim tempFile As String = DC.GetTempDirectory + DC.NewGUID
    prn.PrintToFile(tempFile)

    DC.SetInputDocument(tempFile)

    Dim RVal As Integer = DC.Create()
    DC.FileDelete(tempFile)

    prn = Nothing
    DC = Nothing

    If (RVal <> 0) Then
        MsgBox("Error while creating document!!!")
    Else
        MsgBox("Done !!!")
    End If

End Sub
```

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Example 1: How to create a simple PDF file from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    System.Windows.Forms.Printing.SimplePrintDocument prn =
        new System.Windows.Forms.Printing.SimplePrintDocument();
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    prn.FontName = "Times New Roman";
    prn.FontSize = 48;
    prn.DrawText(0, 0, "Hello from VC# !!!");

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputFolder = @"c:\";
    DC.DocumentOutputName = "testCSHARP";

    string tempFile;
    tempFile = DC.GetTempDirectory + DC.NewGUID;

    prn.PrinterSettings.PrinterName = "Neevia docCreator";

    prn.PrintToFile(tempFile);

    DC.SetInputDocument(tempFile,"");

    int RVal = DC.Create();
    DC.FileDelete(tempFile);

    prn = null;
    DC = null;

    if (RVal != 0) {
        MessageBox.Show("There was an error!!!Rval="+ RVal.ToString());
    } else {
        MessageBox.Show("Done !!!");
    }
}
```

Testimonials



“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

Site feedback



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Example 1: How to create a simple PDF file from Delphi

```
procedure TForm1.HelloClick(Sender: TObject);
var
  I : Integer;
  DC : Variant;
  RVal : Integer;
  OldIndex : Integer;
  printerIndex : Integer;
begin

  DC:= CreateOleObject('docCreator.docCreatorClass');

  RVal:= DC.StartPrinting;
  If (RVal <> 0) Then
  begin
    ShowMessage('Error while calling StartPrinting method!!!');
    Exit;
  end;

  OldIndex:= Printer.PrinterIndex;
  printerIndex:= -1;
  Printer.Refresh;
  for I:= 0 to Printer.Printers.Count-1 do
  begin
    if (CompareText(Printer.Printers.Strings[i],DC.NewPrinterName)= 0) then
    begin
      printerIndex:= I;
      Printer.PrinterIndex:= printerIndex;
      break;
    end;
  end;

  If printerIndex= -1 Then
  begin
    ShowMessage('Printer not found!!!');
    DC.StopPrinting;
    Exit;
  end
  else Printer.PrinterIndex:= printerIndex;

  DC.DocumentOutputFormat:= 'PDF';
  DC.DocumentOutputName:= 'demoDelphi';
  DC.DocumentOutputFolder:= 'c:\';

  Printer.Title:= 'Hello !';
  Printer.BeginDoc;
  Printer.Canvas.Font.Name:= 'Times New Roman';
  Printer.Canvas.Font.Size:= 48;
  Printer.Canvas.TextOut(0,0,'Hello from Borland Delphi!!!');
  Printer.EndDoc;

  RVal:= DC.Create; // Create output document
  If (RVal <> 0) Then
    ShowMessage('Error while creating document!!!')
  else
    ShowMessage('Done !!!');

  Printer.PrinterIndex:= OldIndex;

  RVal:= DC.StopPrinting;
  If (RVal <> 0) Then ShowMessage('Error while calling StopPrinting method!!!');

  DC:= Unassigned;

end;
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

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Example 2: Convert a MS Word document into PDF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

3) Add in your project a reference to the Microsoft Word;

To do this:

- On the Project menu, click Add Reference;
- On the COM tab, locate Microsoft Word and then click Select;
- Click OK in the Add References dialog box to accept your selections.

4) Configure MS Word like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select Microsoft Word Document in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the Microsoft Word Document-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the "Use custom access permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

Visual Basic

```
<SCRIPT runat="server" language="VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim docToConvert As String = "c:\test.doc"

    Dim DC As New doc_Creator.Application

    Dim tempFile As String = DC.GetTempDirectory & DC.NewGUID & ".ps"

    DC.DocumentOutputFormat = "PDF"
    DC.DocumentOutputName = "demoDOC"
    DC.DocumentOutputFolder = "c:\"

    Dim MSWord As New Microsoft.Office.Interop.Word.Application
    MSWord.DisplayAlerts = False
    On Error Resume Next

    Dim NewDoc As Object
    NewDoc = MSWord.Documents.Open(docToConvert, False, True)
    If Err.Number <> 0 Then
        MSWord = Nothing
        Response.Write("MS Word was unable to open the document!!!")
        Response.End
    End If

    Dim MSWordDialog As Object : MSWordDialog = MSWord.Dialogs(97)
    MSWordDialog.Printer = "Neevia docCreator"
    MSWordDialog.DoNotSetAsSysDefault = 1
    MSWordDialog.Execute()

    NewDoc.PrintOut(False, , , tempFile, , , , , True)

    NewDoc.Close(False)
    MSWord.Quit(False)
    MSWord = Nothing

    DC.SetInputDocument(tempFile)

    Dim RVal As Integer = DC.Create ' Create output document
    If (RVal <> 0) Then Response.Write("Error while creating the document!!!")

    DC.FileDelete(tempFile)

    DC = Nothing

    Response.Write("Done converting !!!")

End Sub

</SCRIPT>
```

VC#

```
<SCRIPT runat="server" language="C#">

void Page_Load(object Source, EventArgs e)
{

    object fileToConvert = @"c:\test.doc";

    doc_Creator.Application DC = new doc_Creator.Application();

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputName = "demoDOC";
    DC.DocumentOutputFolder = @"c:\";
    DC.PDFAutoRotatePage = "All";

    // This will work only with MS Office 2003
    Microsoft.Office.Interop.Word._Application MSWord =
        new Microsoft.Office.Interop.Word.Application();
    Microsoft.Office.Interop.Word._Document wordDoc;
    MSWord.DisplayAlerts = Microsoft.Office.Interop.Word.WdAlertLevel.wdAlertsNone;

    // This will work only with MS Office 2000 or XP
    // Word._Application MSWord = new Word.Application();
    // Word._Document wordDoc;
    // MSWord.DisplayAlerts = Word.WdAlertLevel.wdAlertsNone;

    object RN = System.Reflection.Missing.Value;
    object refTrue = true; object refFalse = false;

    try
    {

        // This will work only with MS Word 2003
        wordDoc = MSWord.Documents.Open(ref fileToConvert,
            ref refFalse, ref refTrue,
            ref RN, ref RN, ref RN, ref RN, ref RN, ref RN,
            ref RN, ref RN, ref RN, ref RN, ref RN, ref RN);

        // This will work only with MS Word XP
        // wordDoc = MSWord.Documents.Open(ref fileToConvert,
        // ref refFalse, ref refTrue,
        // ref RN, ref RN, ref RN, ref RN, ref RN, ref RN,
        // ref RN, ref RN, ref RN, ref RN, ref RN, ref RN);

        // This will work only with MS Word 2000
        // wordDoc = MSWord.Documents.Open(ref fileToConvert,
        // ref refFalse, ref refTrue,
        // ref RN, ref RN, ref RN, ref RN, ref RN, ref RN,
        // ref RN, ref RN, ref RN);

    }
    catch
    {
        MSWord.Quit(ref refFalse, ref RN, ref refFalse);
        MSWord = null;
        return;
    }

    object refStr = DC.GetTempDirectory + DC.NewGUID + ".ps";
    object refRange = 0; object refFrom = 1; object refTo = 999;
    MSWord.ActivePrinter = "Neevia docCreator";

    wordDoc.PrintOutOld(ref refFalse, ref refFalse, ref refRange, ref refStr,
        ref RN, ref RN, ref RN, ref RN, ref RN, ref RN, ref refFalse, ref RN,
        ref RN, ref RN);

    wordDoc.Close(ref refFalse, ref RN, ref refFalse);

    MSWord.Quit(ref refFalse, ref RN, ref refFalse);
    MSWord = null;

    DC.DocumentResolution = 300;

    DC.SetInputDocument(refStr.ToString(), "");
    int RVal = DC.Create(); // Create output document
    DC = null;

    if (RVal != 0) {
        Response.Write("Error while creating document!!!");
    } else {
        Response.Write("Done converting !!!");
    }

}

</SCRIPT>
```

Testimonials



I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly.

Dave Bélanger
Bowater Produits Forestiers

Site feedback

If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

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Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Example 2: Convert a MS Word document into PDF from ASP

First configure docCreator and MS Word like recommended below:

docCreator DCOM configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

Microsoft Word configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select Microsoft Word Document in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the Microsoft Word Document-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the "Use custom access permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim docToConvert : docToConvert="c:\test.doc"

Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")

Dim tempFile : tempFile= DC.GetTempDirectory & DC.NewGUID & ".ps"

DC.DocumentOutputFormat = "PDF"
DC.DocumentOutputName = "demoDOC_ASP"
DC.DocumentOutputFolder = "c:\"

Dim MSWord : Set MSWord = Server.CreateObject("Word.Application")
MSWord.DisplayAlerts = False
On Error Resume Next

Dim NewDoc
Set NewDoc = MSWord.Documents.Open(docToConvert, False, True)
If Err<> 0 Then
    Set MSWord = Nothing
    Response.Write "Error creating MS Word object !!!"
    Response.End
End If

Dim MSWordDialog : Set MSWordDialog = MSWord.Dialogs(97)
MSWordDialog.Printer = "Neevia docCreator"
MSWordDialog.DoNotSetAsSysDefault = 1
MSWordDialog.Execute

NewDoc.PrintOut False,,tempFile,,,,,true

NewDoc.Close False
MSWord.Quit False
Set MSWord = Nothing

DC.SetInputDocument tempFile

Dim RVal : RVal = DC.Create ' Create output document
DC.FileDelete tempFile

Set DC = Nothing

If (RVal <> 0) Then
    Response.Write "Error while creating the document!!!"
Else
    Response.Write "Done converting !!!"
End If
```

%>

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“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



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Example 2: Convert a MS Word document into PDF from Visual Basic

```
Sub WordConverter()  
  
    Dim docToConvert : docToConvert="c:\test.doc"  
  
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
    Dim tempFile : tempFile= DC.GetTempDirectory & DC.NewGUID & ".ps"  
  
    DC.DocumentOutputFormat = "PDF"  
    DC.DocumentOutputName = "demoDOC_VB"  
    DC.DocumentOutputFolder = "c:\"  
  
    Dim MSWord : Set MSWord = CreateObject("Word.Application")  
    MSWord.DisplayAlerts = False  
    On Error Resume Next  
  
    Dim NewDoc  
    Set NewDoc = MSWord.Documents.Open(docToConvert, False, True)  
    If Err <> 0 Then  
        Set MSWord = Nothing  
        Exit Sub  
    End If  
  
    Dim MSWordDialog : Set MSWordDialog = MSWord.Dialogs(97)  
    MSWordDialog.Printer = "Neevia docCreator"  
    MSWordDialog.DoNotSetAsSysDefault = 1  
    MSWordDialog.Execute  
  
    NewDoc.PrintOut False,,,tempFile,,,,,true  
  
    NewDoc.Close False  
    MSWord.Quit False  
    Set MSWord = Nothing  
  
    DC.SetInputDocument tempFile  
  
    Dim RVal : RVal = DC.Create ' Create output document  
    DC.FileDelete tempFile  
  
    Set DC = Nothing  
  
    If (RVal <> 0) Then  
        MsgBox "Error while creating document!!!"  
    Else  
        MsgBox "Done!!!"  
    End If  
  
End Sub
```


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Example 2: Convert a MS Word document into PDF from VB.Net

```
Sub WordConverter()  
  
    Dim docToConvert As String = "c:\test.doc"  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    Dim tempFile As String = DC.GetTempDirectory & DC.NewGUID & ".ps"  
  
    DC.DocumentOutputFormat = "PDF"  
    DC.DocumentOutputName = "demoDOC"  
    DC.DocumentOutputFolder = "c:\"  
  
    Dim MSWord As Object : MSWord = CreateObject("Word.Application")  
    MSWord.DisplayAlerts = False  
    On Error Resume Next  
  
    Dim NewDoc As Object  
    NewDoc = MSWord.Documents.Open(docToConvert, False, True)  
    If Err.Number <> 0 Then  
        MSWord = Nothing  
        Exit Sub  
    End If  
  
    Dim MSWordDialog As Object : MSWordDialog = MSWord.Dialogs(97)  
    MSWordDialog.Printer = "Neevia docCreator"  
    MSWordDialog.DoNotSetAsSysDefault = 1  
    MSWordDialog.Execute()  
  
    NewDoc.PrintOut(False, , , tempFile, , , , , True)  
  
    NewDoc.Close(False)  
    MSWord.Quit(False)  
    MSWord = Nothing  
  
    DC.SetInputDocument(tempFile)  
  
    Dim RVal As Integer = DC.Create ' Create output document  
    DC.FileDelete(tempFile)  
  
    DC = Nothing  
  
    If (RVal <> 0) Then  
        MsgBox("Error while creating document!!!")  
    Else  
        MsgBox("Done Converting !!!")  
    End If  
  
End Sub
```

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

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Testimonials



“ In the past our users had to have a lot of Adobe knowledge. After we purchased Document Converter Pro our users simply email their documents for conversion and they get them emailed back as PDF files. The whole PDF creation process got simplified greatly! ”

Michael Rederberg
LTX Dynamics

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 2: Convert a MS Word document into PDF from VC#

1) Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

2) Add a reference in your project to Microsoft Word.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate Microsoft Word and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    object fileToConvert = @"c:\test.doc";

    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputName = "demoDOC";
    DC.DocumentOutputFolder = @"c:\";
    DC.PDFAutoRotatePage = "All";

    // This will work only with MS Office 2003
    Microsoft.Office.Interop.Word._Application MSWord =
        new Microsoft.Office.Interop.Word.Application();
    Microsoft.Office.Interop.Word._Document wordDoc;
    MSWord.DisplayAlerts = Microsoft.Office.Interop.Word.WdAlertLevel.wdAlertsNone;

    // This will work only with MS Office 2000 or XP
    // Word._Application MSWord = new Word.Application();
    // Word._Document wordDoc;
    // MSWord.DisplayAlerts = Word.WdAlertLevel.wdAlertsNone;

    object RN = System.Reflection.Missing.Value;
    object refTrue = true; object refFalse = false;

    try
    {
        // This will work only with MS Word 2003
        wordDoc = MSWord.Documents.Open(ref fileToConvert,
            ref refFalse, ref refTrue,
            ref RN, ref RN, ref RN, ref RN, ref RN, ref RN,
            ref RN, ref RN, ref RN, ref RN, ref RN, ref RN, ref RN);

        // This will work only with MS Word XP
        // wordDoc = MSWord.Documents.Open(ref fileToConvert,
        // ref refFalse, ref refTrue,
        // ref RN, ref RN, ref RN, ref RN, ref RN, ref RN,
        // ref RN, ref RN, ref RN, ref RN, ref RN, ref RN);

        // This will work only with MS Word 2000
        // wordDoc = MSWord.Documents.Open(ref fileToConvert,
        // ref refFalse, ref refTrue,
        // ref RN, ref RN, ref RN, ref RN, ref RN, ref RN,
        // ref RN, ref RN, ref RN);

    }
    catch
    {
        MSWord.Quit(ref refFalse, ref RN, ref refFalse);
        MSWord = null;
        return;
    }

    object refStr = DC.GetTempDirectory + DC.NewGUID + ".ps";
    object refRange = 0; object refFrom = 1; object refTo = 999;
    MSWord.ActivePrinter = "Neevia docCreator";

    wordDoc.PrintOutOld(ref refFalse, ref refFalse, ref refRange, ref refStr,
        ref RN, ref RN, ref RN, ref RN, ref RN, ref RN, ref RN, ref refFalse, ref RN,
        ref RN, ref RN);

    wordDoc.Close(ref refFalse, ref RN, ref refFalse);

    MSWord.Quit(ref refFalse, ref RN, ref refFalse);
    MSWord = null;

    DC.DocumentResolution = 300;

    DC.SetInputDocument(refStr.ToString(), "");
    int RVal = DC.Create(); // Create output document
    DC = null;

    if (RVal != 0) {
        MessageBox.Show("Error while creating document!!!");
    } else {
        MessageBox.Show("Done converting !!!");
    }
}
```

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Example 2: Convert a MS Word document into PDF from Delphi

```
procedure TForm1.WordConverterClick(Sender: TObject);
var
  RVal : Integer;

  DC,
  MSWord,
  NewDoc,
  MSWordDialog : Variant;

  tempFile,
  docToConvert : String;

begin
  docToConvert := 'c:\test.doc';

  try
    DC := CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentOutputFormat := 'PDF';
    DC.DocumentOutputName := 'demoDOC_Delphi';
    DC.DocumentOutputFolder := 'c:\';

    tempFile := DC.GetTempDirectory + DC.NewGUID + '.ps';

    try
      MSWord := CreateOleObject('Word.Application');
      MSWord.DisplayAlerts := False;
      NewDoc := MSWord.Documents.Open(docToConvert, False, True);

      MSWordDialog := MSWord.Dialogs.Item(97);
      MSWordDialog.Printer := 'Neevia docCreator';
      MSWordDialog.DoNotSetAsSysDefault := 1;
      MSWordDialog.Execute;

      NewDoc.PrintOut(False, emptyparam, emptyparam, tempFile,
        emptyparam, emptyparam, emptyparam,
        emptyparam, emptyparam, emptyparam, true);

      NewDoc.Close(False);
      MSWord.Quit(False);

      DC.SetInputDocument(tempFile);
      RVal := DC.Create; // Create output document
      If (RVal <> 0) Then
        ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
      else
        ShowMessage('Document Created !!!');

    except
      on E: Exception do
        ShowMessage(E.Message);
    end
  finally
    DC := Unassigned;
    MSWord := Unassigned;
  end;

end;
```

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

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Testimonials

 docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!!

Bob Henry
Robert A. Henry P.A.

Site feedback

 If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 3: Convert a MS Excel document into PDF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

3) Add in your project a reference to the Microsoft Excel;

To do this:

- On the Project menu, click Add Reference;
- On the COM tab, locate Microsoft Excel and then click Select;
- Click OK in the Add References dialog box to accept your selections.

4) Configure MS Excel like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select Microsoft Excel Application in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the Microsoft Excel Application-> right mouse click-> Properties.

- click the Identity tab. Check the This user checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- Check the Use custom launch permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

Visual Basic

```
<SCRIPT runat="server" language="VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim docToConvert As String = "c:\test.xls"

    Dim DC As New doc_Creator.Application

    Dim tempFile As String = DC.GetTempDirectory & DC.NewGUID & ".ps"

    DC.DocumentOutputFormat = "PDF"
    DC.DocumentOutputName = "demoXLS"
    DC.DocumentOutputFolder = "c:\"

    Dim MSEXcel As Object = Server.CreateObject("Excel.Application")
    MSEXcel.DisplayAlerts = False

    Dim XLDoc As Object = MSEXcel.Workbooks.Open(docToConvert, 0, True)

    XLDoc.Activate()
    XLDoc.PrintOut(, , False, "Neevia docCreator", True, 0, tempFile)
    XLDoc.Saved = True
    XLDoc.Close()
    MSEXcel.Quit()
    MSEXcel = Nothing

    DC.SetInputDocument(tempFile)

    Dim RVal As Integer = DC.Create ' Create output document
    DC.FileDelete(tempFile)

    DC = Nothing

    If (RVal <> 0) Then
        Response.Write("Error while creating document!!!")
    Else
        Response.Write("Done Converting !!!")
    End If

End Sub

</SCRIPT>
```

VC#

```
<SCRIPT runat="server" language="C#">

void Page_Load(object Source, EventArgs e)
{

    string fileToConvert = @"c:\test.xls";
    doc_Creator.Application DC = new doc_Creator.Application();

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputName = "demoXLS";
    DC.DocumentOutputFolder = @"c:\";

    DC.PDFAutoRotatePage = "All";

    // If you have Excel 2000 or XP remove the next 2 lines
    Microsoft.Office.Interop.Excel.Application MSEXcel =
        new Microsoft.Office.Interop.Excel.Application();
    Microsoft.Office.Interop.Excel._Workbook XLBook;

    // If you have Excel 2000 or XP uncomment the lines below
    // Excel.Application MSEXcel = new Excel.Application();
    // Excel._Workbook XLBook;

    MSEXcel.DisplayAlerts = false;

    try
    {
        // This line will work only with MS Excel XP / 2003
        XLBook = MSEXcel.Workbooks.Open(fileToConvert, 0, true, 5, "", "",
            true, 2, "", false, false, false, false, 1, false);

        // for MS Excel 2000 use the line bellow
        // XLBook = MSEXcel.Workbooks.Open(fileToConvert, 0, true, 5, "", "",
        // true, 2, "", false, false, false, false);

    }
    catch
    {
        MSEXcel.Quit();
        return;
    }

    string tempFile = DC.GetTempDirectory + DC.NewGUID + ".ps";

    XLBook.Activate();
    XLBook.PrintOut(1, 9999, 1, false, "Neevia docCreator", true, 0, tempFile);

    XLBook.Saved = true;
    XLBook.Close(false, "", false);
    MSEXcel.Quit();
    MSEXcel = null;

    DC.DocumentResolution = 300;
    DC.SetInputDocument(tempFile, "");

    int RVal = DC.Create(); // Create output document
    DC.FileDelete(tempFile);
    DC = null;

    if (RVal != 0) {
        Response.Write("Error while creating document!!!");
    } else {
        Response.Write("Done converting!!!");
    }
}

</SCRIPT>
```

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Testimonials



“... I downloaded docuPrinter Pro and I am impressed with it. Now I can virtually eliminate the paper files that are stuffing every available space. Thank you so much for this wonderful program - the ease of use is incredible ...”

Scott Fistel
Law Office of Fistel & Associates

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 3: Convert a MS Excel document into PDF from ASP

First configure docCreator and MS Excel like recommended below:

docCreator DCOM configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

Microsoft Excel configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select Microsoft Excel Application in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the Microsoft Excel Application-> right mouse click-> Properties.

- click the Identity tab. Check the This user checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- Check the Use custom launch permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim docToConvert : docToConvert="c:\test.xls"

Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")

Dim tempFile : tempFile= DC.GetTempDirectory & DC.NewGUID & ".ps"

DC.DocumentOutputFormat = "PDF"
DC.DocumentOutputName = "demoXLS"
DC.DocumentOutputFolder = "c:\"

Dim MSEXcel : Set MSEXcel = Server.CreateObject("Excel.Application")
MSEXcel.DisplayAlerts = False

Dim XLDoc : Set XLDoc = MSEXcel.Workbooks.Open(docToConvert, 0, True)

XLDoc.Activate
XLDoc.PrintOut ,, False, "Neevia docCreator", True, 0, tempFile
XLDoc.Saved = True
XLDoc.Close
MSEXcel.Quit
Set MSEXcel = Nothing

DC.SetInputDocument tempFile

Dim RVal : RVal = DC.Create ' Create output document
DC.FileDelete tempFile

Set DC = Nothing

If (RVal <> 0) Then
    Response.Write "Error while creating document!!!"
Else
    Response.Write "Done converting !!!"
End If
```

%>

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Example 3: Convert a MS Excel document into PDF from Visual Basic

```
Sub ExcelConverter()  
  
    Dim docToConvert : docToConvert="c:\test.xls"  
  
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
    Dim tempFile : tempFile= DC.GetTempDirectory & DC.NewGUID & ".ps"  
  
    DC.DocumentOutputFormat = "PDF"  
    DC.DocumentOutputName = "demoXLS"  
    DC.DocumentOutputFolder = "c:\"  
  
    Dim MExcel : Set MExcel = CreateObject("Excel.Application")  
    MExcel.DisplayAlerts = False  
  
    Dim XLDoc : Set XLDoc = MExcel.Workbooks.Open(docToConvert, 0, True)  
  
    XLDoc.Activate  
    XLDoc.PrintOut ,, False, "Neevia docCreator", True, 0, tempFile  
    XLDoc.Saved = True  
    XLDoc.Close  
    MExcel.Quit  
    Set MExcel = Nothing  
  
    DC.SetInputDocument tempFile  
  
    Dim RVal : RVal = DC.Create ' Create output document  
    DC.FileDelete tempFile  
  
    Set DC = Nothing  
  
    If (RVal <> 0) Then  
        MsgBox "Error while creating document!!!"  
    Else  
        MsgBox "Done converting !!!"  
    End If  
  
End Sub
```

Testimonials



“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

Site feedback



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Example 3: Convert a MS Excel document into PDF from VB.Net

```
Sub ExcelConverter()  
  
    Dim docToConvert As String = "c:\test.xls"  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    Dim tempFile As String = DC.GetTempDirectory & DC.NewGUID & ".ps"  
  
    DC.DocumentOutputFormat = "PDF"  
    DC.DocumentOutputName = "demoXLS"  
    DC.DocumentOutputFolder = "c:\"  
  
    Dim MExcel As Object : MExcel = CreateObject("Excel.Application")  
    MExcel.DisplayAlerts = False  
  
    Dim XLDoc As Object : XLDoc = MExcel.Workbooks.Open(docToConvert, 0, True)  
  
    XLDoc.Activate()  
    XLDoc.PrintOut(, , , False, "Neevia docCreator", True, 0, tempFile)  
    XLDoc.Saved = True  
    XLDoc.Close()  
    MExcel.Quit()  
    MExcel = Nothing  
  
    DC.SetInputDocument(tempFile)  
  
    Dim RVal As Integer = DC.Create ' Create output document  
    DC.FileDelete(tempFile)  
  
    DC = Nothing  
  
    If (RVal <> 0) Then  
        MsgBox("Error while creating document!!!")  
    Else  
        MsgBox("Done Converting !!!")  
    End If  
  
End Sub
```

Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



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Example 3: Convert a MS Excel document into PDF from VC#

1) Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

2) Add a reference in your project to Microsoft Excel.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate Microsoft Excel and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    string fileToConvert = @"c:\test.xls";
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputName = "demoXLS";
    DC.DocumentOutputFolder = @"c:\";

    DC.PDFAutoRotatePage = "All";

    // If you have Excel 2000 or XP remove the next 2 lines
    Microsoft.Office.Interop.Excel.Application MExcel =
        new Microsoft.Office.Interop.Excel.Application();
    Microsoft.Office.Interop.Excel._Workbook XLBook;

    // If you have Excel 2000 or XP uncomment the lines below
    // Excel.Application MExcel = new Excel.Application();
    // Excel._Workbook XLBook;

    MExcel.DisplayAlerts = false;

    try
    {
        // This line will work only with MS Excel XP / 2003
        XLBook = MExcel.Workbooks.Open(fileToConvert, 0, true, 5, "", "",
            true, 2, "", false, false, false, 1, false);

        // for MS Excel 2000 use the line bellow
        // XLBook = MExcel.Workbooks.Open(fileToConvert, 0, true, 5, "", "",
        // true, 2, "", false, false, false, false);

    }
    catch
    {
        MExcel.Quit();
        return;
    }

    string tempFile = DC.GetTempDirectory + DC.NewGUID + ".ps";

    XLBook.Activate();
    XLBook.PrintOut(1, 9999, 1, false, "Neevia docCreator", true, 0, tempFile);

    XLBook.Saved = true;
    XLBook.Close(false, "", false);
    MExcel.Quit();
    MExcel = null;

    DC.DocumentResolution = 300;
    DC.SetInputDocument(tempFile, "");

    int RVal = DC.Create(); // Create output document
    DC.FileDelete(tempFile);
    DC = null;

    if (RVal != 0) {
        MessageBox.Show("Error while creating document!!!");
    } else {
        MessageBox.Show("Done converting!!!");
    }
}
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



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Example 3: Convert a MS Excel document into PDF from Delphi

```
procedure TForm1.ExcelConverterClick(Sender: TObject);
var
  DC,
  MSEExcel,
  XLDoc      : Variant;
  docToConvert,
  tempFile   : String;
  RVal      : Integer;
begin
  docToConvert:= 'c:\test.xls';
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentOutputFormat:= 'PDF';
    DC.DocumentOutputName:= 'demoXLS';
    DC.DocumentOutputFolder:= 'c:\';
    tempFile:= DC.GetTempDirectory + DC.NewGUID + '.ps';
    try
      MSEExcel:= CreateOleObject('Excel.Application');
      MSEExcel.DisplayAlerts:= False;
      XLDoc:= MSEExcel.Workbooks.Open(docToConvert, 0, True);

      XLDoc.Activate;
      XLDoc.PrintOut(emptyparam,emptyparam,
        emptyparam, False, 'Neevia docCreator', True, 0, tempFile);
      XLDoc.Saved:= True;
      XLDoc.Close;
      MSEExcel.Quit;

      DC.SetInputDocument(tempFile);
      RVal:= DC.Create; // Create output document
      If (RVal <> 0) Then
        ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
      else
        ShowMessage('Document Created !!!');

    except
      on E: Exception do
        ShowMessage(E.Message);
    end
  finally
    DC:= Unassigned;
    MSEExcel:= Unassigned;
  end;
end;
```

Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



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Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 4: Convert a PowerPoint document into PDF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

3) Add in your project a reference to the Microsoft PowerPoint;

To do this:

- On the Project menu, click Add Reference;
- On the COM tab, locate Microsoft PowerPoint and then click Select;
- Click OK in the Add References dialog box to accept your selections.

4) Configure MS PowerPoint like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select Microsoft PowerPoint Presentation in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the Microsoft PowerPoint Presentation-> right mouse click-> Properties.

- click the Identity tab. Check the This user checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- Check the Use custom launch permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

Visual Basic

```
< SCRIPT runat="server" language="VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim docToConvert As String = "c:\test.ppt"

    Dim DC As New doc_Creator.Application

    Dim tempFile As String = DC.GetTempDirectory & DC.NewGUID & ".ps"

    DC.DocumentOutputFormat = "PDF"
    DC.DocumentOutputName = "demoPPT"
    DC.DocumentOutputFolder = "c:\"

    Dim MSPowerPoint As Object
    MSPowerPoint = CreateObject("PowerPoint.Application")

    Dim PPTDoc As Object
    PPTDoc = MSPowerPoint.Presentations.Open(docToConvert, -1, 0, 0)
    PPTDoc.PrintOptions.PrintInBackground = 0
    PPTDoc.PrintOptions.PrintColorType = 1
    PPTDoc.PrintOptions.ActivePrinter = "Neevia docCreator"
    PPTDoc.PrintOut(0, 9999, tempFile, 1, 0)
    PPTDoc.Close()
    MSPowerPoint.Quit()
    MSPowerPoint = Nothing

    DC.SetInputDocument(tempFile)

    DC.PDFAutoRotatePage = "PageByPage"
    Dim RVal As Integer = DC.Create ' Create output document
    DC.FileDelete(tempFile)

    DC = Nothing

    If (RVal <> 0) Then
        Response.Write("Error while creating document!!!")
    Else
        Response.Write("Done Converting !!!")
    End If

End Sub

</ SCRIPT>
```

VC#

```
< SCRIPT runat="server" language="C#" >

void Page_Load(object Source, EventArgs e)
{

    string fileToConvert = @"c:\test.ppt";

    doc_Creator.Application DC = new doc_Creator.Application();

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputName = "demoPPT";
    DC.DocumentOutputFolder = @"c:\";

    // This works only with MS Office 2003
    Microsoft.Office.Interop.PowerPoint.Application MSPowerPoint =
        new Microsoft.Office.Interop.PowerPoint.Application();
    Microsoft.Office.Interop.PowerPoint.Presentation PPTDoc;
    PPTDoc = MSPowerPoint.Presentations.Open(fileToConvert,
        Microsoft.Office.Core.MsoTriState.msoFalse, 0, 0);

    // This works only with MS Office 2000 and XP
    // PowerPoint._Application MSPowerPoint = new PowerPoint.Application();
    // PowerPoint._Presentation PPTDoc;
    // PPTDoc = MSPowerPoint.Presentations.Open(fileToConvert,0, 0, 0);

    string tempFile = DC.GetTempDirectory + DC.NewGUID + ".ps";
    PPTDoc.PrintOptions.PrintInBackground = 0;
    PPTDoc.PrintOptions.ActivePrinter = "Neevia docCreator";
    PPTDoc.PrintOut(0, 9999, tempFile, 1, 0);
    PPTDoc.Close();
    MSPowerPoint.Quit();
    MSPowerPoint = null;

    DC.SetInputDocument(tempFile, "");

    DC.PDFAutoRotatePage = "PageByPage";
    int RVal = DC.Create();
    DC.FileDelete(tempFile);

    DC = null;

    if (RVal != 0) {
        Response.Write("Error while creating document!!!");
    } else{
        Response.Write("Done converting !!!");
    }

}

</ SCRIPT>
```

Tech Support

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"Changing the way people view, share and work with e-documents"

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 4: Convert a PowerPoint document into PDF from ASP

First configure docCreator and MS PowerPoint like recommended below:

docCreator DCOM configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

Microsoft PowerPoint configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select Microsoft PowerPoint Presentation in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the Microsoft PowerPoint Presentation-> right mouse click-> Properties.

- click the Identity tab. Check the This user checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- Check the Use custom launch permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_ user accounts;
- reboot the computer;

<%

```
Dim documentToConvert : documentToConvert="c:\test.ppt"
```

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
Dim tempFile : tempFile= DC.GetTempDirectory & DC.NewGUID & ".ps"
```

```
DC.DocumentOutputFormat = "PDF"
DC.DocumentOutputName = "demoPPT"
DC.DocumentOutputFolder = "c:\"
```

```
Dim MSPowerPoint
Set MSPowerPoint = Server.CreateObject("PowerPoint.Application")
```

```
Dim PPTDoc
Set PPTDoc = MSPowerPoint.Presentations.Open(documentToConvert, -1, 0, 0)
PPTDoc.PrintOptions.PrintInBackground= 0
PPTDoc.PrintOptions.PrintColorType= 1
PPTDoc.PrintOptions.ActivePrinter= "Neevia docCreator"
PPTDoc.PrintOut 0, 9999, tempFile, 1, 0
PPTDoc.Close
MSPowerPoint.Quit
Set MSPowerPoint = Nothing
```

```
DC.SetInputDocument tempFile
```

```
DC.PDFAutoRotatePage = "PageByPage"
Dim RVal : RVal = DC.Create ' Create output document
DC.FileDelete tempFile
```

```
Set DC = Nothing
```

```
If (RVal <> 0) Then
    Response.Write "Error while creating document!!!"
Else
    Response.Write "Done converting !!!"
End If
```

%>

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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 4: Convert a PowerPoint document into PDF from Visual Basic

```
Sub PowerPointConverter()
```

```
    Dim documentToConvert : documentToConvert="c:\test.ppt"
```

```
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
    Dim tempFile : tempFile= DC.GetTempDirectory & DC.NewGUID & ".ps"
```

```
    DC.DocumentOutputFormat = "PDF"
```

```
    DC.DocumentOutputName = "demoPPT"
```

```
    DC.DocumentOutputFolder = "c:\"
```

```
    Dim MSPowerPoint
```

```
    Set MSPowerPoint = CreateObject("PowerPoint.Application")
```

```
    Dim PPTDoc
```

```
    Set PPTDoc = MSPowerPoint.Presentations.Open(documentToConvert, -1, 0, 0)
```

```
    PPTDoc.PrintOptions.PrintInBackground= 0
```

```
    PPTDoc.PrintOptions.PrintColorType= 1
```

```
    PPTDoc.PrintOptions.ActivePrinter="Neevia docCreator"
```

```
    PPTDoc.PrintOut 0, 9999, tempFile, 1, 0
```

```
    PPTDoc.Close
```

```
    MSPowerPoint.Quit
```

```
    Set MSPowerPoint = Nothing
```

```
    DC.SetInputDocument tempFile
```

```
    DC.PDFAutoRotatePage = "PageByPage"
```

```
    Dim RVal : RVal = DC.Create ' Create output document
```

```
    DC.FileDelete tempFile
```

```
    Set DC = Nothing
```

```
    If (RVal <> 0) Then
```

```
        MsgBox "Error while creating document!!!"
```

```
    Else
```

```
        MsgBox "Done!!!"
```

```
    End If
```

```
End Sub
```

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“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 4: Convert a PowerPoint document into PDF from VB.Net

```
Sub PowerPointConverter()
```

```
    Dim docToConvert As String = "c:\test.ppt"
```

```
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
    Dim tempFile As String = DC.GetTempDirectory & DC.NewGUID & ".ps"
```

```
    DC.DocumentOutputFormat = "PDF"
```

```
    DC.DocumentOutputName = "demoPPT"
```

```
    DC.DocumentOutputFolder = "c:\"
```

```
    Dim MSPowerPoint As Object
```

```
    MSPowerPoint = CreateObject("PowerPoint.Application")
```

```
    Dim PPTDoc As Object
```

```
    PPTDoc = MSPowerPoint.Presentations.Open(docToConvert, -1, 0, 0)
```

```
    PPTDoc.PrintOptions.PrintInBackground = 0
```

```
    PPTDoc.PrintOptions.PrintColorType = 1
```

```
    PPTDoc.PrintOptions.ActivePrinter = "Neevia docCreator"
```

```
    PPTDoc.PrintOut(0, 9999, tempFile, 1, 0)
```

```
    PPTDoc.Close()
```

```
    MSPowerPoint.Quit()
```

```
    MSPowerPoint = Nothing
```

```
    DC.SetInputDocument(tempFile)
```

```
    DC.PDFAutoRotatePage = "PageByPage"
```

```
    Dim RVal As Integer = DC.Create ' Create output document
```

```
    DC.FileDelete(tempFile)
```

```
    DC = Nothing
```

```
    If (RVal <> 0) Then
```

```
        MsgBox("Error while creating document!!!")
```

```
    Else
```

```
        MsgBox("Done Converting !!!")
```

```
    End If
```

```
End Sub
```

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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price. ”

John Overland
Plymouth, MN

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 4: Convert a PowerPoint document into PDF from VC#

1) Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

2) Add a reference in your project to Microsoft PowerPoint.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate Microsoft PowerPoint and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    string fileToConvert = @"c:\test.ppt";

    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputName = "demoPPT";
    DC.DocumentOutputFolder = @"c:\";

    // This works only with MS Office 2003
    Microsoft.Office.Interop.PowerPoint.Application MSPowerPoint =
        new Microsoft.Office.Interop.PowerPoint.Application();
    Microsoft.Office.Interop.PowerPoint.Presentation PPTDoc;
    PPTDoc = MSPowerPoint.Presentations.Open(fileToConvert,
        Microsoft.Office.Core.MsoTriState.msoFalse, 0, 0);

    // This works only with MS Office 2000 and XP
    // PowerPoint._Application MSPowerPoint = new PowerPoint.Application();
    // PowerPoint._Presentation PPTDoc;
    // PPTDoc = MSPowerPoint.Presentations.Open(fileToConvert,0, 0, 0);

    string tempFile = DC.GetTempDirectory + DC.NewGUID + ".ps";
    PPTDoc.PrintOptions.PrintInBackground = 0;
    PPTDoc.PrintOptions.ActivePrinter = "Neevia docCreator";
    PPTDoc.PrintOut(0, 9999, tempFile, 1, 0);
    PPTDoc.Close();
    MSPowerPoint.Quit();
    MSPowerPoint = null;

    DC.SetInputDocument(tempFile, "");

    DC.PDFAutoRotatePage = "PageByPage";
    int RVal = DC.Create();
    DC.FileDelete(tempFile);

    DC = null;

    if (RVal != 0) {
        MessageBox.Show("Error while creating document!!!");
    } else{
        MessageBox.Show("Done converting !!!");
    }
}
```

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“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



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Example 4: Convert a PowerPoint document into PDF from Delphi

```
procedure TForm1.PowerpointConverterClick(Sender: TObject);
var
  DC,
  MSPowerPoint,
  PPTDoc      : Variant;
  docToConvert,
  tempFile    : String;
  RVal        : Integer;

begin
  docToConvert := 'c:\test.ppt';
  tempFolder := 'c:\';
  try
    DC := CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentOutputFormat := 'PDF';
    DC.DocumentOutputName := 'demoPPT';
    DC.DocumentOutputFolder := 'c:\';
    tempFile := DC.GetTempDirectory + DC.NewGUID + '.ps';

    try
      MSPowerPoint := CreateOleObject('PowerPoint.Application');
      PPTDoc := MSPowerPoint.Presentations.Open(docToConvert, -1, 0, 0);
      PPTDoc.PrintOptions.PrintInBackground := 0;
      PPTDoc.PrintOptions.PrintColorType := 1;
      PPTDoc.PrintOptions.ActivePrinter := 'Neevia docCreator';
      PPTDoc.PrintOut(0, 9999, tempFile, 1, 0);
      PPTDoc.Close;
      MSPowerPoint.Quit;

      DC.SetInputDocument(tempFile);
      RVal := DC.Create; // Create output document
      If (RVal <> 0) Then
        ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
      else
        ShowMessage('Document Created !!!');

    except
      on E: Exception do
        ShowMessage(E.Message);
      end
    finally
      DC := Unassigned;
      MSPowerPoint := Unassigned;
    end;
  end;
end;
```

Tech Support

Example 5: Convert a MS Access report into PDF from ASP.NET

Microsoft Access is not multi-threaded when it comes to printing, that's why we don't recommend you to use it from ASP.

If you need to convert a Microsoft Access report into PDF or image format from ASP then you should export the report as SnapShot file, and convert the SnapShot file to PDF with Document Converter Pro.

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Testimonials



“... I downloaded docuPrinter Pro and I am impressed with it. Now I can virtually eliminate the paper files that are stuffing every available space. Thank you so much for this wonderful program - the ease of use is incredible ...”

Scott Fistel
Law Office of Fistel & Associates

Site feedback



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Tech Support

Example 5: Convert a MS Access report into PDF from ASP

Microsoft Access is not multi-threaded when it comes to printing, that's why we don't recommend you to use it from ASP.

If you need to convert a Microsoft Access report into PDF or image format from ASP then you should export the report as SnapShot file, and convert the SnapShot file to PDF with Document Converter Pro.

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Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 5: Convert a MS Access report into PDF from Visual Basic

```
Sub AccessConverter()
```

```
Dim DC
```

```
Set DC = CreateObject("docCreator.docCreatorClass")
```

```
DC.DocumentOutputFormat = "PDF"
```

```
DC.DocumentOutputName = "demoAccess"
```

```
DC.DocumentOutputFolder = "c:\\"
```

```
Dim RVal : RVal = DC.StartPrinting
```

```
If (RVal <> 0) Then MsgBox "Error while calling StartPrinting method!!!"
```

```
Dim objAccess
```

```
Set objAccess = CreateObject("Access.Application")
```

```
Dim defPrinter : defPrinter=DC.GetDefaultPrinter
```

```
DC.SetDefaultPrinter DC.NewPrinterName
```

```
objAccess.OpenCurrentDatabase "c:\access.mdb", true
```

```
objAccess.DoCmd.OpenReport "rptCatalog", 0
```

```
'rptCatalog is the report name
```

```
objAccess.Quit 2
```

```
Set objAccess= nothing
```

```
DC.SetDefaultPrinter defPrinter
```

```
DC.DocumentResolution = 300
```

```
RVal = DC.Create ' Create output document
```

```
If (RVal <> 0) Then MsgBox "Error. Create returns "+ CStr(Rval)
```

```
RVal = DC.StopPrinting
```

```
If (RVal <> 0) Then MsgBox "Error while calling StopPrinting method!!!"
```

```
Set DC = Nothing
```

```
MsgBox "Done converting!!!"
```

```
End Sub
```

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Example 5: Convert a MS Access report into PDF from VB.Net

```
Sub AccessConverter()
```

```
    Dim DC As Object
    DC = CreateObject("docCreator.docCreatorClass")

    DC.DocumentOutputFormat = "PDF"
    DC.DocumentOutputName = "demoAccess"
    DC.DocumentOutputFolder = "c:\"

    Dim RVal As Integer = DC.StartPrinting
    If (RVal <> 0) Then
        MsgBox("Error while calling StartPrinting method!!!")
    End If

    Dim objAccess As Object
    objAccess = CreateObject("Access.Application")

    Dim defPrinter As String = DC.GetDefaultPrinter

    DC.SetDefaultPrinter(DC.NewPrinterName)
    objAccess.OpenCurrentDatabase("c:\access.mdb", True)

    objAccess.DoCmd.OpenReport("rptCatalog", 0)
    'rptCatalog is the report name

    objAccess.Quit(2)
    objAccess = Nothing

    DC.SetDefaultPrinter(defPrinter)

    DC.DocumentResolution = 300

    RVal = DC.Create ' Create output document
    If (RVal <> 0) Then MsgBox("Error. Create returns " + CStr(RVal))

    RVal = DC.StopPrinting
    If (RVal <> 0) Then MsgBox("Error while calling StopPrinting method!!!")

    DC = Nothing

    MsgBox("Done Converting !!!")

End Sub
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



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Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 5: Convert a MS Access report into PDF from VC#

1) Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

2) Add a reference in your project to Microsoft Access.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate Microsoft Access and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    DC.DocumentOutputFormat = "PDF";
    DC.DocumentOutputName = "demoAccess";
    DC.DocumentOutputFolder = @"c:\";

    int RVal = DC.StartPrinting();
    if (RVal != 0) { MessageBox.Show("Error while calling StartPrinting method!!!"); }

    // This works only with Access 2003
    Microsoft.Office.Interop.Access.Application objAccess =
        new Microsoft.Office.Interop.Access.Application();

    // This works only with Access 2000 and XP
    // Access.Application objAccess = new Access.Application();

    string defPrinter = DC.GetDefaultPrinter();

    DC.SetDefaultPrinter(DC.NewPrinterName);
    objAccess.OpenCurrentDatabase(@"c:\access.mdb", true, "");

    object RN = System.Reflection.Missing.Value;

    // The lines below work only with Access 2003
    objAccess.DoCmd.OpenReport("rptCatalog", 0, RN, RN,
        Microsoft.Office.Interop.Access.AcWindowMode.acHidden, RN);
    //rptCatalog is the repport name
    objAccess.Quit(Microsoft.Office.Interop.Access.AcQuitOption.acQuitSaveNone);

    // The lines below work only with Access 2000 and XP
    // objAccess.DoCmd.OpenReport("rptCatalog", 0, RN, RN,
    // Access.AcWindowMode.acHidden, RN);
    // objAccess.Quit(Access.AcQuitOption.acQuitSaveNone);

    objAccess = null;

    DC.SetDefaultPrinter(defPrinter);

    DC.DocumentResolution = 300;

    RVal = DC.Create(); // Create output document
    if (RVal != 0) { MessageBox.Show("Error. Create returns " + RVal); }

    RVal = DC.StopPrinting();
    if (RVal != 0) { MessageBox.Show("Error while calling StopPrinting method!!!"); }

    DC = null;

    MessageBox.Show("Done !!!");
}
}
```

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Example 5: Convert a MS Access report into PDF from Delphi

```
procedure TForm1.AccessConverterClick(Sender: TObject);
var
  DC,
  objAccess  : Variant;
  RVal      : Integer;
  docToConvert,
  defPrinter : String;
begin
  docToConvert := 'c:\access.mdb';
  try
    DC := CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentOutputFormat := 'PDF';
    DC.DocumentResolution := 300;
    DC.DocumentOutputName := 'demoAccess';
    DC.DocumentOutputFolder := 'c:\';

    RVal := DC.StartPrinting;
    If (RVal <> 0) Then
      begin
        ShowMessage('Error while calling StartPrinting method!!!');
        exit
      end;
    defPrinter := DC.GetDefaultPrinter;

    try
      objAccess := CreateOleObject('Access.Application');
      DC.SetDefaultPrinter(DC.NewPrinterName);
      objAccess.OpenCurrentDatabase (docToConvert, true);
      objAccess.DoCmd.OpenReport('rptCatalog', 0); //rptCatalog is the repport name
      objAccess.Quit(2);
      objAccess := Unassigned;

      DC.SetDefaultPrinter(defPrinter);
      RVal := DC.Create; // Create output document
      If (RVal <> 0) Then
        ShowMessage('Error while creating document!!! Code: '+IntToStr(RVal))
      else
        ShowMessage('Document Created !!!');

    except
      on E: Exception do
        ShowMessage(E.Message);
      end
    finally
      RVal := DC.StopPrinting;
      If (RVal <> 0) Then ShowMessage('Error while calling StopPrinting method!!!');
      DC := Unassigned;
      objAccess := Unassigned;
    end;
  end;
end;
```

Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

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Example 6: Convert a WordPerfect document into PDF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

3) Add in your project a reference to the WordPerfect;

To do this:

- On the Project menu, click Add Reference;
- On the COM tab, locate WordPerfect and then click Select;
- Click OK in the Add References dialog box to accept your selections.

4) Configure WordPerfect like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select WordPerfect.Script in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the WordPerfect Document-> right mouse click-> Properties.

- click the Identity tab. Check the This user checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- Check the Use custom launch permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

Visual Basic

```
<SCRIPT runat="server" language="VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim docToConvert As String = "c:\test.wpd"

    Dim objWordPerfect As Object
    objWordPerfect = Server.CreateObject("WordPerfect.PerfectScript")
    objWordPerfect.AppMaximize()
    objWordPerfect.Backup(0)
    objWordPerfect.BackupOriginalDoc(0)
    objWordPerfect.PerfectExpert(0)

    Dim DC As New doc_Creator.Application

    objWordPerfect.FileOpen(docToConvert)

    DC.doSleep(100)

    DC.documentOutputFormat = "PDF"
    DC.documentOutputFolder = "c:\"
    DC.documentOutputName = "demoWP"

    Dim RVal As Integer = DC.StartPrinting
    If (RVal <> 0) Then
        Response.Write("Error while calling StartPrinting method!!!")
        Response.End
    End If

    objWordPerfect.PrintTo(docToConvert, DC.NewPrinterName)

    RVal = DC.Create ' Create output document
    If (RVal <> 0) Then Response.Write("Error while creating document!!!")

    objWordPerfect.CloseNoSave(0)
    objWordPerfect.Quit()

    RVal = DC.StopPrinting
    If (RVal <> 0) Then Response.Write("Error while calling StopPrinting method!!!")

    objWordPerfect = Nothing
    DC = Nothing

    Response.Write("Done Converting !!!")

End Sub

</SCRIPT>
```

VC#

```
<SCRIPT runat="server" language="C#">

void Page_Load(object Source, EventArgs e)
{

    string docToConvert="@c:\test.wpd";

    WordPerfect.PerfectScript objWordPerfect = new WordPerfect.PerfectScript();
    objWordPerfect.AppMaximize();
    objWordPerfect.Backup(0);
    objWordPerfect.BackupOriginalDoc(0);
    objWordPerfect.PerfectExpert(0);

    object RN = System.Reflection.Missing.Value;
    objWordPerfect.FileOpen(docToConvert,
    WordPerfect._FileOpen_Format_enum.WordPerfect_CompoundFile_FileOpen_Format);

    doc_Creator.Application DC = new doc_Creator.Application();

    DC.DoSleep(100);

    DC.DocumentOutputFormat="PDF";
    DC.DocumentOutputFolder="@c:\";
    DC.DocumentOutputName="demoWP";

    int RVal = DC.StartPrinting();
    if (RVal != 0) { Response.Write("Error while creating the virtual printer!!!");}
    objWordPerfect.PrintTo(docToConvert, DC.NewPrinterName,"","");

    objWordPerfect.CloseNoSave(0);
    objWordPerfect.ExitWordPerfect();
    objWordPerfect = null;

    RVal = DC.Create();
    if (RVal != 0) { Response.Write("Error while creating document!!!");}

    RVal = DC.StopPrinting();
    if (RVal != 0) { Response.Write("Error while deleting the virtual printer!!!");}

    DC = null;

    Response.Write("Done!!!");

}

</SCRIPT>
```

Neevia Technology

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Testimonials



“ In the past our users had to have a lot of Adobe knowledge. After we purchased Document Converter Pro our users simply email their

documents for conversion and they get them emailed back as PDF files. The whole PDF creation process got simplified greatly! ”

Michael Rederberg
LTX Dynamics

Site feedback

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Tech Support

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Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



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Example 6: Convert a WordPerfect document into PDF from ASP

First configure docCreator and WordPerfect like recommended below:

docCreator DCOM configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

WordPerfect configuration

- type dcomcnfg in the command prompt and press Enter;
- find and select WordPerfect Document in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the WordPerfect Document-> right mouse click-> Properties.

- click the Identity tab. Check the This user checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- Check the Use custom launch permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim docToConvert : docToConvert="c:\test.wpd"
```

```
Dim objWordPerfect
Set objWordPerfect = Server.CreateObject("WordPerfect.PerfectScript")
```

```
objWordPerfect.AppMaximize
objWordPerfect.Backup 0
objWordPerfect.BackupOriginalDoc 0
objWordPerfect.PerfectExpert 0
```

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
objWordPerfect.FileOpen docToConvert
```

```
DC.doSleep 100
```

```
DC.documentOutputFormat="PDF"
DC.documentOutputFolder="c:\"
DC.documentOutputName="demoWP"
```

```
Dim RVal : RVal = DC.StartPrinting
If (RVal <> 0) Then
    Response.Write "Error while calling StartPrinting method!!!"
    Response.End
End If
```

```
objWordPerfect.PrintTo docToConvert, DC.NewPrinterName
```

```
RVal = DC.Create ' Create output document
If (RVal <> 0) Then Response.Write "Error while creating document!!!"
```

```
objWordPerfect.CloseNoSave 0
objWordPerfect.Quit
```

```
RVal = DC.StopPrinting
If (RVal <> 0) Then Response.Write "Error while calling StopPrinting method!!!"
```

```
Set objWordPerfect= Nothing
Set DC= Nothing
```

```
Response.Write "Done converting !!!"
```

%>

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Example 6: Convert a WordPerfect document into PDF from Visual Basic

```
Sub WPCConverter()
```

```
    Dim docToConvert : docToConvert="c:\test.wpd"
```

```
    Dim objWordPerfect
    Set objWordPerfect = CreateObject("WordPerfect.PerfectScript")
    objWordPerfect.AppMaximize
    objWordPerfect.Backup 0
    objWordPerfect.BackupOriginalDoc 0
    objWordPerfect.PerfectExpert 0
```

```
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
    objWordPerfect.FileOpen docToConvert
```

```
    DC.doSleep(100)
```

```
    DC.documentOutputFormat="PDF"
    DC.documentOutputFolder="c:\"
    DC.documentOutputName="demoWP"
```

```
    Dim RVal : RVal = DC.StartPrinting
    If (RVal <> 0) Then
        MsgBox "Error while calling StartPrinting method!!!"
        Exit Sub
    End If
```

```
    objWordPerfect.PrintTo docToConvert, DC.NewPrinterName
```

```
    RVal = DC.Create ' Create output document
    If (RVal <> 0) Then MsgBox "Error while creating document!!!"
```

```
    objWordPerfect.CloseNoSave 0
    objWordPerfect.Quit
```

```
    RVal = DC.StopPrinting
    If (RVal <> 0) Then MsgBox "Error while calling StopPrinting method!!!"
```

```
    Set objWordPerfect= Nothing
    Set DC= Nothing
```

```
    MsgBox "Done converting!!!"
```

```
End Sub
```

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price.”

John Overland
Plymouth, MN

Site feedback



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Example 6: Convert a WordPerfect document into PDF from VB.Net

```
Sub WPCConverter()
```

```
    Dim docToConvert As String = "c:\test.wpd"
```

```
    Dim objWordPerfect As Object
    objWordPerfect = CreateObject("WordPerfect.PerfectScript")
    objWordPerfect.AppMaximize()
    objWordPerfect.Backup(0)
    objWordPerfect.BackupOriginalDoc(0)
    objWordPerfect.PerfectExpert(0)
```

```
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
    objWordPerfect.FileOpen(docToConvert)
```

```
    DC.doSleep(100)
```

```
    DC.documentOutputFormat = "PDF"
    DC.documentOutputFolder = "c:\"
    DC.documentOutputName = "demoWP"
```

```
    Dim RVal As Integer = DC.StartPrinting
    If (RVal <> 0) Then
        MsgBox("Error while calling StartPrinting method!!!")
        Exit Sub
    End If
```

```
    objWordPerfect.PrintTo(docToConvert, DC.NewPrinterName)
```

```
    RVal = DC.Create ' Create output document
    If (RVal <> 0) Then MsgBox("Error while creating document!!!")
```

```
    objWordPerfect.CloseNoSave(0)
    objWordPerfect.Quit()
```

```
    RVal = DC.StopPrinting
    If (RVal <> 0) Then MsgBox("Error while calling StopPrinting method!!!")
```

```
    objWordPerfect = Nothing
    DC = Nothing
```

```
    MsgBox("Done Converting !!!")
```

```
End Sub
```

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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



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Example 6: Convert a WordPerfect document into PDF from VC#

1) Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

2) Add a reference in your project to Corel WordPerfect.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate Corel WordPerfect and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    string docToConvert= @"c:\test.wpd";

    WordPerfect.PerfectScript objWordPerfect = new WordPerfect.PerfectScript();
    objWordPerfect.AppMaximize();
    objWordPerfect.Backup(0);
    objWordPerfect.BackupOriginalDoc(0);
    objWordPerfect.PerfectExpert(0);

    object RN = System.Reflection.Missing.Value;
    objWordPerfect.FileOpen(docToConvert,
    WordPerfect._FileOpen_Format_enum.WordPerfect_CompoundFile_FileOpen_Format);

    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    DC.DoSleep(100);

    DC.DocumentOutputFormat= "PDF";
    DC.DocumentOutputFolder= @"c:\";
    DC.DocumentOutputName= "demoWP";

    int RVal = DC.StartPrinting();
    if (RVal != 0) { MessageBox.Show("Error while creating the virtual printer!!!");}
    objWordPerfect.PrintTo(docToConvert, DC.NewPrinterName,"","");

    objWordPerfect.CloseNoSave(0);
    objWordPerfect.ExitWordPerfect();
    objWordPerfect = null;

    RVal = DC.Create();
    if (RVal != 0) { MessageBox.Show("Error while creating document!!!");}

    RVal = DC.StopPrinting();
    if (RVal != 0) { MessageBox.Show("Error while deleting the virtual printer!!!");}

    DC = null;

    MessageBox.Show("Done!!!");
}
```

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Example 6: Convert a WordPerfect document into PDF from Delphi

```
procedure TForm1.WordPerfectConverterClick(Sender: TObject);
var
  DC,
  objWordPerfect : Variant;
  RVal           : Integer;
  docToConvert   : String;

begin
  docToConvert := 'c:\test.wpd';
  try
    DC := CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentOutputFormat := 'PDF';
    DC.DocumentResolution := 300;
    DC.DocumentOutputName := 'demoWordPerfect';
    DC.DocumentOutputFolder := 'c:\';

    RVal := DC.StartPrinting;
    If (RVal <> 0) Then
      begin
        ShowMessage('Error while calling StartPrinting method!!!');
        exit
      end;

    try
      objWordPerfect := CreateOleObject('WordPerfect.PerfectScript');
      objWordPerfect.AppMaximize;
      objWordPerfect.Backup(0);
      objWordPerfect.BackupOriginalDoc(0);
      objWordPerfect.PerfectExpert(0);
      objWordPerfect.FileOpen(docToConvert);

      DC.doSleep(100);

      objWordPerfect.PrintTo(docToConvert, DC.NewPrinterName);
      objWordPerfect.CloseNoSave(0);
      objWordPerfect.Quit;

      RVal := DC.Create; // Create output document
      If (RVal <> 0) Then
        ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
      else
        ShowMessage('Document Created !!!');
    except
      on E: Exception do
        ShowMessage(E.Message);
      end
    end
  finally
    RVal := DC.StopPrinting;
    If (RVal <> 0) Then ShowMessage('Error while calling StopPrinting method!!!');
    DC := Unassigned;
    objWordPerfect := Unassigned;
  end;
end;
```

Testimonials



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Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Example 7: Convert an URL / HTML file into PDF from ASP.NET

Internet Explorer is not multi-threaded when it comes to printing, that's why we don't recommend you to use it from ASP.NET

If you need to convert an url / html file into PDF or image format from ASP.NET then you should use Document Converter Pro.

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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price. ”

John Overland
Plymouth, MN

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Example 7: Convert an URL / HTML file into PDF from Visual Basic

```
Sub IEConverter()  
  
Dim IE : Set IE = CreateObject("InternetExplorer.Application")  
IE.Visible= true  
  
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
IE.navigate2 "http:\\www.neevia.com"  
DC.doSleep(100)  
  
While (IE.ReadyState<> 4) or (IE.Busy)  
    DC.doSleep(100)  
Wend  
  
DC.DocumentOutputFormat= "PDF"  
DC.DocumentOutputFolder= "c:\"  
DC.DocumentOutputName= "testURL"  
  
Dim RVal : RVal= DC.StartPrinting  
If (RVal <> 0) Then MsgBox "Error while creating the virtual printer!!!"  
  
Dim defPrinter : defPrinter = DC.GetDefaultPrinter  
DC.SetDefaultPrinter(DC.NewPrinterName)  
  
IE.ExecWB 6,2  
  
RVal = DC.Create  
If (RVal <> 0) Then MsgBox "Error while creating document!!!"  
  
IE.Quit  
  
DC.SetDefaultPrinter(defPrinter)  
RVal= DC.StopPrinting  
If (RVal <> 0) Then MsgBox "Error while deleting the virtual printer!!!"  
  
Set IE= Nothing  
Set DC= Nothing  
  
MsgBox "Done converting !!!"  
  
End Sub
```

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Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Example 7: Convert an URL / HTML file into PDF from VB.Net

```
Sub IEConverter()  
  
    Dim IE As Object : IE = CreateObject("InternetExplorer.Application")  
    IE.Visible = True  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    IE.navigate2("http:\\www.neevia.com")  
    DC.doSleep(100)  
  
    While (IE.ReadyState <> 4) Or (IE.Busy)  
        DC.doSleep(100)  
    End While  
  
    DC.DocumentOutputFormat = "PDF"  
    DC.DocumentOutputFolder = "c:\ "  
    DC.DocumentOutputName = "testURL"  
  
    Dim RVal As Integer = DC.StartPrinting  
    If (RVal <> 0) Then MsgBox("Error while creating the virtual printer!!!")  
  
    Dim defPrinter As String = DC.GetDefaultPrinter  
    DC.SetDefaultPrinter(DC.NewPrinterName)  
  
    IE.ExecWB(6, 2)  
  
    RVal = DC.Create  
    If (RVal <> 0) Then MsgBox("Error while creating document!!!")  
  
    IE.Quit()  
  
    DC.SetDefaultPrinter(defPrinter)  
    RVal = DC.StopPrinting  
    If (RVal <> 0) Then MsgBox("Error while deleting the virtual printer!!!")  
  
    IE = Nothing  
    DC = Nothing  
  
    MsgBox("Done Converting !!!")  
  
End Sub
```

Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price. ”

John Overland
Plymouth, MN

Site feedback



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“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



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Example 7: Convert an URL / HTML file into PDF from VC#

1) Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

2) Add a reference in your project to Microsoft Internet Controls.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate Microsoft Internet Controls and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    SHDocVw.InternetExplorer IE = new SHDocVw.InternetExplorer();
    IE.Visible=true;

    object RN = System.Reflection.Missing.Value;
    object URL = @"http:\\www.neevia.com";
    IE.Navigate2(ref URL, ref RN, ref RN , ref RN , ref RN);

    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    DC.DoSleep(100);

    while ((IE.ReadyState!= SHDocVw.tagREADYSTATE.READYSTAte_COMPLETE)
        || (IE.Busy== true)){
        DC.DoSleep(100);
    }

    DC.DocumentOutputFormat= "PDF";
    DC.DocumentOutputFolder= @"c:\";
    DC.DocumentOutputName= "testURL";

    int RVal = DC.StartPrinting();
    if (RVal != 0) {
        MessageBox.Show("Error while creating the virtual printer!!!");
    }

    string defPrinter = DC.GetDefaultPrinter();
    DC.SetDefaultPrinter(DC.NewPrinterName);

    IE.ExecWB(SHDocVw.OLECMDID.OLECMDID_PRINT,
        SHDocVw.OLECMDEXECOPT.OLECMDEXECOPT_DONTPROMPTUSER,
        ref RN, ref RN);

    RVal = DC.Create();
    if (RVal != 0) { MessageBox.Show("Error while creating document!!!");}

    IE.Quit();

    DC.SetDefaultPrinter(defPrinter);
    RVal= DC.StopPrinting();

    IE= null;
    DC= null;

    if (RVal != 0) {
        MessageBox.Show("Error while deleting the virtual printer!!!");
    } else{
        MessageBox.Show("Done converting !!!");
    }
}
```


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John Overland
Plymouth, MN

Site feedback



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Example 7: Convert an URL / HTML file into PDF from Delphi

```
procedure TForm1.HTMLConverterClick(Sender: TObject);
var
  DC,
  IE      : Variant;
  RVal    : Integer;
  docToConvert,
  defPrinter  : String;
begin
  docToConvert:= 'http:\\www.neevia.com';

  try

    DC:= CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentOutputFormat:= 'PDF';
    DC.DocumentResolution:= 300;
    DC.DocumentOutputName:= 'demoHTML';
    DC.DocumentOutputFolder:= 'c:\';
    RVal:= DC.StartPrinting;

    defPrinter:= DC.GetDefaultPrinter;
    If (RVal <> 0) Then
    begin
      ShowMessage('Error while calling StartPrinting method!!!');
      exit
    end;

    try
      IE:= CreateOleObject('InternetExplorer.Application');
      DC.doSleep(100);
      IE.Visible:= true;
      IE.navigate2(docToConvert);

      While (IE.ReadyState<> 4) or (IE.Busy) do
      begin
        DC.doSleep(100);
        Application.ProcessMessages;
      end;

      DC.SetDefaultPrinter(DC.NewPrinterName);
      IE.ExecWB(6,2,emptyparam,emptyparam);

      RVal:= DC.Create; // Create output document
      IE.Quit;
      If (RVal <> 0) Then
        ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
      else
        ShowMessage('Done converting !!!');
      DC.SetDefaultPrinter(defPrinter);
    except
      on E: Exception do
        ShowMessage(E.Message);
      end
    end
  finally
    RVal:= DC.StopPrinting;
    If (RVal <> 0) Then ShowMessage('Error while calling StopPrinting method!!!');
    DC:= Unassigned;
    IE:= Unassigned;
  end;

end;
```

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Bob Henry
Robert A. Henry P.A.

Site feedback



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Example 8: Convert a PostScript document into PDF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat="server" language="VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim documentToConvert As String = "c:\test.ps"
    Dim outputFile As String = "c:\out.pdf"

    Dim DC As New doc_Creator.Application

    Dim RVal As Integer = DC.PostScriptToPDF(documentToConvert, outputFile)
    DC = Nothing

    If (RVal <> 0) Then
        Response.Write("Error while converting!!!")
    Else
        Response.Write("Done converting!!!")
    End If

End Sub

</ SCRIPT >
```

VC#

```
< SCRIPT runat="server" language="C#" >

void Page_Load(object Source, EventArgs e)
{

    string documentToConvert = @"c:\test.ps";
    string outputFile = @"c:\out.pdf";

    doc_Creator.Application DC = new doc_Creator.Application();

    int RVal = DC.PostScriptToPDF(documentToConvert, outputFile);
    DC = null;
    if (RVal != 0) {
        Response.Write("Error while converting!!!");
    } else {
        Response.Write("Done !!!");
    }

}

</ SCRIPT >
```

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Example 8: Convert a PostScript document into PDF from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim documentToConvert : documentToConvert="c:\test.ps"  
Dim outputFile : outputFile = "c:\out.pdf"
```

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
Dim RVal : RVal = DC.PostScriptToPDF(documentToConvert, outputFile)  
If (RVal <> 0) Then Response.Write "Error while converting the document!!!"
```

```
Set DC = Nothing
```

```
Response.Write "Done converting !!!"
```

%>

Testimonials



“ The fact that by using docuPrinter LT I can create PDF files from any windows application on my PC including my accounting software made me buy the product in less than 30 minutes of testing. Speed and quality are impressive! ”

Dan Maza
Remax Beach Property

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Tech Support

Neevia Technology

"Changing the way people view, share and work with e-documents"

Example 8: Convert a PostScript document into PDF from Visual Basic

```
Sub PostScriptConverter()
```

```
Dim documentToConvert : documentToConvert= "c:\test.ps"  
Dim outputFile : outputFile = "c:\out.pdf"
```

```
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
Dim RVal : RVal = DC.PostScriptToPDF(documentToConvert, outputFile)  
If (RVal <> 0) Then MsgBox "Error while converting the document!!!"
```

```
Set DC = Nothing
```

```
MsgBox "Done!!!"
```

```
End Sub
```

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Tech Support

Neevia Technology

"Changing the way people view, share and work with e-documents"

Example 8: Convert a PostScript document into PDF from VB.Net

Sub PostScriptConverter()

```
Dim documentToConvert As String = "c:\test.ps"  
Dim outputFile As String = "c:\out.pdf"
```

```
Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
Dim RVal As Integer : RVal = DC.PostScriptToPDF(documentToConvert, outputFile)  
If (RVal <> 0) Then MsgBox("Error while converting the document!!!")
```

```
DC = Nothing
```

```
MsgBox("Done Converting !!!")
```

End Sub

Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



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Tech Support

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"Changing the way people view, share and work with e-documents"

Example 8: Convert a PostScript document into PDF from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    string documentToConvert = @"c:\test.ps";
    string outputFile = @"c:\out.pdf";

    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    int RVal = DC.PostScriptToPDF(documentToConvert, outputFile);
    DC = null;

    if (RVal != 0) {
        MessageBox.Show("Error while creating document!!!");
    } else{
        MessageBox.Show("Done !!!");
    }
}
```

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 8: Convert a PostScript document into PDF from Delphi

```
procedure TForm1.PostScriptConverterClick(Sender: TObject);
var
  DC      : Variant;
  RVal    : Integer;
  docToConvert,
  outputFile : String;
begin
  docToConvert := 'c:\test.ps';
  outputFile := 'c:\DemoPS.pdf';

  try
    DC := CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentResolution := 300;

    RVal := DC.PostScriptToPDF(docToConvert, outputFile);
    If (RVal <> 0) Then
      ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
    else
      ShowMessage('Done converting !!!');
  finally
    DC := Unassigned;
  end;
end;
```

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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



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Example 9: Convert a TIFF file into PDF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat= "server" language= "VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim documentToConvert As String = "c:\test.tif"
    Dim outputFile As String = "c:\out.pdf"

    Dim DC As New doc_Creator.Application

    DC.ConvertImage(documentToConvert, documentToConvert & ".ps")

    Dim RVal As Integer = DC.PostScriptToPDF(documentToConvert & ".ps", outputFile)
    DC.DeleteFile(documentToConvert & ".ps")

    DC = Nothing

    If (RVal <> 0) Then
        Response.Write("Error while converting!!!RVal=" & RVal.ToString)
    ELSE
        Response.Write("Done Converting !!!")
    End If

End Sub

</ SCRIPT>
```

VC#

```
< SCRIPT runat= "server" language= "C#" >

void Page_Load(object Source, EventArgs e)
{

    string documentToConvert = @"c:\test.tif";
    string outputFile = @"c:\out.pdf";

    doc_Creator.Application DC = new doc_Creator.Application();

    DC.ConvertImage(documentToConvert, documentToConvert + ".ps");

    int RVal = DC.PostScriptToPDF(documentToConvert + ".ps", outputFile);

    DC.DeleteFile(documentToConvert + ".ps");

    DC = null;

    if (RVal != 0) {
        Response.Write("Error while converting!!!");
    } else {
        Response.Write("Done !!!");
    }
}

</ SCRIPT>
```


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Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 9: Convert a TIFF file into PDF from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim documentToConvert : documentToConvert="c:\test.tif"  
Dim outputFile : outputFile = "c:\out.pdf"
```

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
DC.ConvertImage documentToConvert, documentToConvert & ".ps"
```

```
Dim RVal : RVal = DC.PostScriptToPDF(documentToConvert & ".ps", outputFile)  
If (RVal <> 0) Then Response.Write "Error while creating document!!!"
```

```
DC.FileDelete documentToConvert & ".ps"
```

```
Set DC = Nothing
```

```
Response.Write "Done converting !!!"
```

%>

Tech Support

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"Changing the way people view, share and work with e-documents"

Example 9: Convert a TIFF file into PDF from Visual Basic

```
Sub TIFFConverter()  
  
    Dim documentToConvert : documentToConvert="c:\test.tif"  
    Dim outputFile : outputFile = "c:\out.pdf"  
  
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
    DC.ConvertImage documentToConvert, documentToConvert & ".ps"  
  
    Dim RVal : RVal = DC.PostScriptToPDF(documentToConvert & ".ps", outputFile)  
    If (RVal <> 0) Then MsgBox "Error while creating document!!!"  
  
    DC.FileDelete documentToConvert & ".ps"  
  
    Set DC = Nothing  
  
    MsgBox "Done converting!!!"  
  
End Sub
```

Testimonials



“ In the past our users had to have a lot of Adobe knowledge. After we purchased Document Converter Pro our users simply email their documents for conversion and they get them emailed back as PDF files. The whole PDF creation process got simplified greatly! ”

Michael Rederberg
LTX Dynamics

Site feedback



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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price. ”

John Overland
Plymouth, MN

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 9: Convert a TIFF file into PDF from VB.Net

```
Sub TIFFConverter()  
  
    Dim documentToConvert As String = "c:\test.tif"  
    Dim outputFile As String = "c:\out.pdf"  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    DC.ConvertImage(documentToConvert, documentToConvert & ".ps")  
  
    Dim RVal As Integer = DC.PostScriptToPDF(documentToConvert & ".ps", outputFile)  
    If (RVal <> 0) Then MsgBox("Error while creating document!!!")  
  
    DC.FileDelete(documentToConvert & ".ps")  
  
    DC = Nothing  
  
    MsgBox("Done Converting !!!")  
  
End Sub
```

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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 9: Convert a TIFF file into PDF from VC#

Note: Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    string documentToConvert = @"c:\test.tif";
    string outputFile = @"c:\out.pdf";

    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    DC.ConvertImage(documentToConvert, documentToConvert + ".ps");

    int RVal = DC.PostScriptToPDF(documentToConvert + ".ps", outputFile);
    DC.FileDelete(documentToConvert + ".ps");
    DC = null;

    if (RVal != 0) {
        MessageBox.Show("Error while creating document!!!");
    } else{
        MessageBox.Show("Done !!!");
    }
}
```

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Example 9: Convert a TIFF file into PDF from Delphi

```
procedure TForm1.ImageConverterClick(Sender: TObject);
var
  DC      : Variant;
  RVal    : Integer;
  docToConvert,
  outputFile  : String;
begin
  docToConvert := 'c:\test.tif';
  outputFile := 'c:\Demolmage.pdf';

  try
    DC := CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentResolution := 300;
    DC.ConvertImage(docToConvert, docToConvert + '.ps');
    RVal := DC.PostScriptToPDF(docToConvert + '.ps', outputFile);
    DC.Delete(docToConvert + '.ps');

    If (RVal <> 0) Then
      ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
    else
      ShowMessage('Done converting!!!');
  finally
    DC := Unassigned;
  end;
end;
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
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Site feedback



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Example 10: Convert a PDF file into TIFF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat="server" language="VB">
Sub Page_Load(Source As Object, e As EventArgs)
    Dim documentToConvert As String = "c:\test.pdf"
    Dim DC As New doc_Creator.Application
    DC.DocumentOutputName = "testTIFF"
    DC.DocumentOutputPath = "c:\"
    DC.DocumentOutputFormat = "TIF"
    DC.MPTiff = True
    DC.TiffType = "tiff24nclzw"
    DC.DocumentResolution= 150
    DC.SetInputDocument(documentToConvert)
    Dim RVal As Integer = DC.Create
    DC = Nothing
    If (RVal <> 0) Then
        Response.Write("Error while creating document!!!")
    Else
        Response.Write("Done Converting !!!")
    End If
End Sub
</ SCRIPT>
```

VC#

```
< SCRIPT runat="server" language="C#">
void Page_Load(object Source, EventArgs e)
{
    string documentToConvert = @"c:\test.pdf";
    doc_Creator.Application DC = new doc_Creator.Application();
    DC.DocumentOutputName="testTIFF";
    DC.DocumentOutputPath=@"c:\";
    DC.DocumentOutputFormat="TIF";
    DC.TIFFType="tiff24nclzw";
    DC.DocumentResolution= 150;
    DC.MPTIFF=true;
    DC.SetInputDocument(documentToConvert,"");
    long RVal = DC.Create();
    DC = null;
    if (RVal != 0) {
        Response.Write("Error while creating document!!!");
    } else {
        Response.Write("Done !!!");
    }
}
</ SCRIPT>
```

Testimonials



“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

Site feedback



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Example 10: Convert a PDF file into TIFF from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

< %

```
Dim documentToConvert : documentToConvert="c:\test.pdf"

Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")

DC.DocumentOutputName="testTIFF"
DC.DocumentOutputFolder="c:\"
DC.DocumentOutputFormat="TIF"

DC.TIFFtype="tiff24nclzw"
DC.DocumentResolution= 150
DC.MPTiff=true

DC.SetInputDocument documentToConvert

Dim RVal : RVal = DC.Create
If (RVal <> 0) Then Response.Write "Error while creating document!!!"

Set DC = Nothing

Response.Write "Done converting !!!"
```

%>

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Tech Support

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"Changing the way people view, share and work with e-documents"

Example 10: Convert a PDF file into TIFF from Visual Basic

```
Sub PDFConverter()  
  
    Dim documentToConvert : documentToConvert= "c:\test.pdf"  
  
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
    DC.DocumentOutputName= "testTIFF"  
    DC.DocumentOutputFolder= "c:\ "  
    DC.DocumentOutputFormat= "TIF"  
  
    DC.TIFFType= "tiff24nclzw"  
  
    DC.DocumentResolution= 150  
  
    DC.MPTiff= true  
  
    DC.SetInputDocument documentToConvert  
  
    Dim RVal : RVal = DC.Create  
    If (RVal <> 0) Then MsgBox "Error while creating document!!!"  
  
    Set DC = Nothing  
  
    MsgBox "Done converting!!!"  
  
End Sub
```

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price. ”

John Overland
Plymouth, MN

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 10: Convert a PDF file into TIFF from VB.Net

```
Sub PDFConverter()  
  
    Dim documentToConvert As String = "c:\test.pdf"  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    DC.DocumentOutputName = "testTIFF"  
    DC.DocumentOutputFolder = "c:\ "  
    DC.DocumentOutputFormat = "TIF"  
  
    DC.TIFFType= "tiff24nclzw"  
  
    DC.DocumentResolution= 150  
  
    DC.MPTiff = True  
  
    DC.SetInputDocument(documentToConvert)  
  
    Dim RVal As Integer : RVal = DC.Create  
    If (RVal <> 0) Then MsgBox("Error while creating document!!!")  
  
    DC = Nothing  
  
    MsgBox("Done Converting !!!")  
  
End Sub
```

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Dan Maza
Remax Beach Property

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Example 10: Convert a PDF file into TIFF from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    string documentToConvert = @"c:\test.pdf";
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    DC.DocumentOutputName= "testTIFF";
    DC.DocumentOutputFolder= @"c:\";
    DC.DocumentOutputFormat= "TIF";

    DC.TIFFType= "tiff24nclzw";

    DC.DocumentResolution= 150;

    DC.MPTIFF= true;

    DC.SetInputDocument(documentToConvert,"");

    long RVal = DC.Create();
    DC = null;

    if (RVal != 0) {
        MessageBox.Show("Error while creating document!!!");
    } else {
        MessageBox.Show("Done !!!");
    }
}
```

Tech Support

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"Changing the way people view, share and work with e-documents"

Example 10: Convert a PDF file into TIFF from Delphi

```
procedure TForm1.PDFConverterClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
  docToConvert : String;
begin
  docToConvert:= 'c:\test.PDF';

  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentResolution:= 200;

    DC.DocumentOutputFormat:= 'TIF';
    DC.DocumentOutputFolder:= 'c:\';
    DC.DocumentOutputName:= 'TestTiff';

    DC.MPTiff:= True;

    DC.SetInputDocument(docToConvert);
    RVal:= DC.Create;
    If (RVal <> 0) Then
      ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal))
    else
      ShowMessage('Document Created !!!');
  finally
    DC:= Unassigned;
  end;
end;
```

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

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Alessandra Desandi
CargoTrans SpA

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 11 : Convert 3 TIFF files into a single PDF from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat="server" language="VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim DC As New doc_Creator.Application

    Dim Images(3) As String
    Images(0) = "c:\test1.tif"
    Images(1) = "c:\test2.tif"
    Images(2) = "c:\test3.tif"

    Dim RVal, I As Integer
    For I = 0 To UBound(Images)-1
        DC.ConvertImage(Images(I), "c:\out" & I & ".ps")

        DC.DocumentOutputFormat = "PDF"
        DC.DocumentOutputFolder = "c:\"
        DC.DocumentOutputName = "out" & I

        RVal = DC.SetInputDocument("c:\out" & I & ".ps")
        RVal = DC.Create ' Create output document
        If (RVal <> 0) Then Response.Write("Error while creating document!!!")

        DC.FileDelete("c:\out" & i & ".ps")
    Next

    For I = 1 To UBound(Images) - 1
        DC.MergePDF("c:\out" & I - 1 & ".PDF", "c:\out" & I & ".PDF", "c:\out" & I & ".PDF")
        DC.FileDelete("c:\out" & I - 1 & ".PDF")
    Next

    DC = Nothing

    Response.Write("Done Converting !!!")

End Sub

</ SCRIPT>
```

VC#

```
< SCRIPT runat="server" language="C#">

void Page_Load(object Source, EventArgs e)
{

    doc_Creator.Application DC = new doc_Creator.Application();

    string[] Images = new string[3];
    Images[0]=@"c:\test1.tif";
    Images[1]=@"c:\test2.tif";
    Images[2]=@"c:\test3.tif";

    int RVal;
    for(int I=0; I<=2; I++){
        DC.ConvertImage(Images[I], @"c:\out"+I+".ps");

        DC.DocumentOutputFormat = "PDF";
        DC.DocumentOutputFolder = @"c:\";
        DC.DocumentOutputName = "out" + I;

        RVal = DC.SetInputDocument(@"c:\out"+ I + ".ps","");
        RVal = DC.Create();
        if (RVal != 0) {
            Response.Write("Error while creating document!!!");
        }
        DC.FileDelete(@"c:\out"+ I + ".ps");
    }

    for (int I = 1; I <= 2;I++ ) {
        int j = I - 1;
        DC.MergePDF(@"c:\out" + j + ".PDF",
            @"c:\out" + I + ".PDF", @"c:\out" + I + ".PDF");
        DC.FileDelete(@"c:\out" + j + ".PDF");
    }

    Response.Write("Done !!!");

}

</ SCRIPT>
```

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Testimonials



“ The fact that by using docuPrinter LT I can create PDF files from any windows application on my PC including my accounting software made me buy the product in less than 30 minutes of testing. Speed and quality are impressive! ”

Dan Maza
Remax Beach Property

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 11: Convert 3 TIFF files into a single PDF from ASP

First configure docCreator like recommended below:

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
Dim Images(3)
Images(0) = "c:\test1.tif"
Images(1) = "c:\test2.tif"
Images(2) = "c:\test3.tif"
```

```
Dim RVal, I
For I=0 to UBound(Images)-1
    DC.ConvertImage Images(I), "c:\out"& I & ".ps"
```

```
DC.DocumentOutputFormat = "PDF"
DC.DocumentOutputFolder = "c:\"
DC.DocumentOutputName = "out"& I
```

```
RVal = DC.SetInputDocument("c:\out"& I & ".ps")
RVal = DC.Create ' Create output document
If (RVal <> 0) Then Response.Write "Error while creating document!!!"
```

```
DC.FileDelete "c:\out"& i & ".ps"
Next
```

```
For I=1 to UBound(Images)-1
    DC.MergePDF "c:\out"& i-1 & ".PDF", "c:\out"& I & ".PDF", "c:\out"& I & ".PDF"
    DC.FileDelete "c:\out"& i-1 & ".PDF"
Next
```

```
Set DC = Nothing
```

```
Response.Write "Done converting !!!"
```

%>

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Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 11: Convert 3 TIFF files into a single PDF from Visual Basic

```
Sub TIFFConverter()  
  
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
Dim Images(3)  
Images(0) = "c:\test1.tif"  
Images(1) = "c:\test2.tif"  
Images(2) = "c:\test3.tif"  
  
Dim RVal  
For I = 0 to UBound(Images) - 1  
    DC.ConvertImage Images(I), "c:\out"& I & ".ps"  
  
    DC.DocumentOutputFormat = "PDF"  
    DC.DocumentOutputFolder = "c:\"  
    DC.DocumentOutputName = "out"& I  
  
    RVal = DC.SetInputDocument("c:\out"& I & ".ps")  
    RVal = DC.Create ' Create output document  
    If (RVal <> 0) Then MsgBox "Error while creating document!!!"  
  
    DC.FileDelete "c:\out"& i & ".ps"  
Next  
  
For I = 1 to UBound(Images) - 1  
    DC.MergePDF "c:\out"& i - 1 & ".PDF", "c:\out"& I & ".PDF", "c:\out"& I & ".PDF"  
    DC.FileDelete "c:\out"& i - 1 & ".PDF"  
Next  
  
Set DC = Nothing  
  
MsgBox "Done converting!!!"  
  
End Sub
```

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“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 11: Convert 3 TIFF files into a single PDF from VB.Net

```
Sub TIFFConverter()  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    Dim Images(3) As String  
    Images(0) = "c:\test1.tif"  
    Images(1) = "c:\test2.tif"  
    Images(2) = "c:\test3.tif"  
  
    Dim RVal, I As Integer  
    For I = 0 To UBound(Images)-1  
        DC.ConvertImage(Images(I), "c:\out" & I & ".ps")  
  
        DC.DocumentOutputFormat = "PDF"  
        DC.DocumentOutputFolder = "c:\"  
        DC.DocumentOutputName = "out" & I  
  
        RVal = DC.SetInputDocument("c:\out" & I & ".ps")  
        RVal = DC.Create ' Create output document  
        If (RVal <> 0) Then MsgBox("Error while creating document!!!")  
  
        DC.FileDelete("c:\out" & i & ".ps")  
    Next  
  
    For I = 1 To UBound(Images) - 1  
        DC.MergePDF("c:\out" & I - 1 & ".PDF", "c:\out" & I & ".PDF", "c:\out" & I & ".PDF")  
        DC.FileDelete("c:\out" & I - 1 & ".PDF")  
    Next  
  
    DC = Nothing  
  
    MsgBox("Done Converting !!!")  
  
End Sub
```

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Example 11: Convert 3 TIFF files into a single PDF from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    string[] Images = new string[3];
    Images[0] = @"c:\test1.tif";
    Images[1] = @"c:\test2.tif";
    Images[2] = @"c:\test3.tif";

    int RVal;
    for(int l=0; l<=2; l++){
        DC.ConvertImage(Images[l], @"c:\out"+l+".ps");

        DC.DocumentOutputFormat = "PDF";
        DC.DocumentOutputFolder = @"c:\";
        DC.DocumentOutputName = "out" + l;

        RVal = DC.SetInputDocument(@"c:\out"+ l + ".ps","");
        RVal = DC.Create();
        if (RVal != 0) {
            MessageBox.Show("Error while creating document!!!");
        }
        DC.FileDelete(@"c:\out"+ l + ".ps");
    }

    for (int l = 1; l <= 2;l++ ) {
        int j = l - 1;
        DC.MergePDF(@"c:\out" + j + ".PDF",
            @"c:\out" + l + ".PDF", @"c:\out" + l + ".PDF");
        DC.FileDelete(@"c:\out" + j + ".PDF");
    }

    MessageBox.Show("Done !!!");
}
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



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Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 11: Convert 3 TIFF files into a single PDF from Delphi

```
procedure TForm1.TIFFConverterClick(Sender: TObject);
var
  DC    : Variant;
  RVal,I : Integer;
  Images : Array[0..2] of String;
begin
  Images[0] := 'c:\test1.tif';
  Images[1] := 'c:\test2.tif';
  Images[2] := 'c:\test3.tif';

  try
    DC := CreateOleObject('docCreator.docCreatorClass');
    DC.DocumentOutputFormat := 'PDF';
    DC.DocumentResolution := 72;
    DC.DocumentOutputFolder := 'c:\';

    For I := 0 to 2 do
    begin
      DC.ConvertImage(Images[I], 'c:\out'+ IntToStr(I) + '.ps');
      DC.DocumentOutputName := 'out'+ IntToStr(I);

      RVal := DC.SetInputDocument('c:\out'+ IntToStr(I) + '.ps');
      RVal := DC.Create; // Create output document
      If (RVal <> 0) Then
        ShowMessage('Error while creating document!!! Code: '+ IntToStr(RVal));

      DC.FileDelete('c:\out'+ IntToStr(I) + '.ps');
    end;

    For I := 1 to 2 do
    begin
      DC.MergePDF('c:\out'+ IntToStr(i-1) + '.PDF',
        'c:\out'+ IntToStr(I) + '.PDF', 'c:\out'+ IntToStr(I) + '.PDF');
      DC.FileDelete('c:\out'+ IntToStr(i-1) + '.PDF');
    end;

  finally
    DC := Unassigned;
  end;
end;
```

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“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly.

Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Example 12: Encrypt an existing PDF file (40 bits) from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat="server" language="VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim DC As New doc_Creator.Application

    DC.PDFEncryption = True
    DC.PDFEncryptionType = 40

    DC.PDFOwnerPassword = "test"
    DC.PDFUserPassword = "test"

    DC.PDFNoCopyPermission = True
    DC.PDFNoPrintPermission = True
    DC.PDFNoChangePermission = True
    DC.PDFNoAddPermission = True

    Dim RVal As Integer = DC.EncryptPDF("c:\test.pdf")

    If (RVal <> 0) Then
        Response.Write("There was an error encrypting the document!!!")
    Else
        Response.Write("Done encrypting !!!")
    End If

End Sub

</ SCRIPT>
```

VC#

```
< SCRIPT runat="server" language="C#" >

void Page_Load(object Source, EventArgs e)
{

    doc_Creator.Application DC = new doc_Creator.Application();

    DC.PDFEncryption = true;
    DC.PDFEncryptionType = 40;

    DC.PDFOwnerPassword = "test";
    DC.PDFUserPassword = "test";

    DC.PDFNoCopyPermission = true;
    DC.PDFNoPrintPermission = true;
    DC.PDFNoChangePermission = true;
    DC.PDFNoAddPermission = true;

    int RVal = DC.EncryptPDF(@"c:\test.PDF");
    DC = null;

    if (RVal != 0) {
        Response.Write("There was an error encrypting the PDF!!!");
    } else{
        Response.Write("Done !!!");
    }
}

}

</ SCRIPT>
```

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Testimonials



“ The fact that by using docuPrinter LT I can create PDF files from any windows application on my PC including my accounting software made me buy the product in less than 30 minutes of testing. Speed and quality are impressive! ”

Dan Maza
Remax Beach Property

Site feedback



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- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

< %

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
DC.PDFEncryption = true  
DC.PDFEncryptionType = 40
```

```
DC.PDFOwnerPassword = "test"  
DC.PDFUserPassword = "test"
```

```
DC.PDFNoCopyPermission = true  
DC.PDFNoPrintPermission = true  
DC.PDFNoChangePermission = true  
DC.PDFNoAddPermission = true
```

```
Dim RVal : RVal = DC.EncryptPDF("c:\test.pdf")  
Set DC = Nothing
```

```
If (RVal<> 0) Then  
    Response.Write "There was an error encrypting the document!!!"  
Else  
    Response.Write "Done encrypting !!!"  
End If
```

%>

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“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



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Example 12: Encrypt an existing PDF file (40 bits) from Visual Basic

```
Sub PDFEncrypt()
```

```
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
    DC.PDFEncryption = true  
    DC.PDFEncryptionType = 40
```

```
    DC.PDFOwnerPassword = "test"  
    DC.PDFUserPassword = "test"
```

```
    DC.PDFNoCopyPermission = true  
    DC.PDFNoPrintPermission = true  
    DC.PDFNoChangePermission = true  
    DC.PDFNoAddPermission = true
```

```
    Dim RVal : RVal= DC.EncryptPDF("c:\test.pdf")  
    Set DC = Nothing
```

```
    If (RVal<>0) Then  
        MsgBox "There was an error encrypting the document!!!"  
    Else  
        MsgBox "Done encrypting !!!"  
    End If
```

```
End Sub
```

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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price.”

John Overland
Plymouth, MN

Site feedback



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Example 12: Encrypt an existing PDF file (40 bits) from VB.Net

```
Sub PDFEncrypt()
```

```
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
    DC.PDFEncryption = True  
    DC.PDFEncryptionType = 40
```

```
    DC.PDFOwnerPassword = "test"  
    DC.PDFUserPassword = "test"
```

```
    DC.PDFNoCopyPermission = True  
    DC.PDFNoPrintPermission = True  
    DC.PDFNoChangePermission = True  
    DC.PDFNoAddPermission = True
```

```
    Dim RVal As Integer = DC.EncryptPDF("c:\test.pdf")  
    DC = Nothing
```

```
    If (RVal <> 0) Then  
        MsgBox("There was an error encrypting the document!!!")  
    Else  
        MsgBox("Done encrypting !!!")  
    End If
```

```
End Sub
```

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”
Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Example 12: Encrypt an existing PDF file (40 bits) from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    DC.PDFEncryption = true;
    DC.PDFEncryptionType = 40;

    DC.PDFOwnerPassword = "test";
    DC.PDFUserPassword = "test";

    DC.PDFNoCopyPermission = true;
    DC.PDFNoPrintPermission = true;
    DC.PDFNoChangePermission = true;
    DC.PDFNoAddPermission = true;

    int RVal = DC.EncryptPDF(@"c:\test.PDF");
    DC = null;

    if (RVal != 0) {
        MessageBox.Show("There was an error encrypting the PDF!!!");
    } else{
        MessageBox.Show("Done !!!");
    }
}
```

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Example 12: Encrypt an existing PDF file (40 bits) from Delphi

```
procedure TForm1.PDFEncryptClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
begin
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    DC.PDFEncryption:= true;
    DC.PDFEncryptionType:= 40;

    DC.PDFOwnerPassword:= 'test';
    DC.PDFUserPassword:= 'test';

    DC.PDFNoCopyPermission:= true;
    DC.PDFNoPrintPermission:= true;
    DC.PDFNoChangePermission:= true;
    DC.PDFNoAddPermission:= true;

    RVal := DC.EncryptPDF('c:\test.pdf');
    If (RVal <> 0) Then
      ShowMessage('There was an error!!! Code: '+ IntToStr(RVal))

  finally
    DC:= Unassigned;
  end;
end;
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 13: Encrypt an existing PDF file (128 bits) from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
<SCRIPT runat="server" language="VB">
Sub Page_Load(Source As Object, e As EventArgs)
    Dim DC As New doc_Creator.Application
    DC.PDFEncryption = True
    DC.PDFEncryptionType = 128
    DC.PDFOwnerPassword = "test"
    DC.PDFUserPassword = "test"
    DC.PDFContentAccess = False
    DC.PDFAllowExtraction = False
    DC.PDFChangesAllowed = 0
    DC.PDFPrintingPermissions = 0
    Dim RVal As Integer = DC.EncryptPDF("c:\test.pdf")
    DC = Nothing
    If (RVal <> 0) Then
        Response.Write("There was an error encrypting the document!!!")
    Else
        Response.Write("Done encrypting !!!")
    End If
End Sub
</SCRIPT>
```

VC#

```
<SCRIPT runat="server" language="C#">
void Page_Load(object Source, EventArgs e)
{
    doc_Creator.Application DC = new doc_Creator.Application();
    DC.PDFEncryption = true;
    DC.PDFEncryptionType = 128;
    DC.PDFOwnerPassword = "test";
    DC.PDFUserPassword = "test";
    DC.PDFContentAccess = false;
    DC.PDFAllowExtraction = false;
    DC.PDFChangesAllowed = 0;
    DC.PDFPrintingPermissions = 0;
    int RVal = DC.EncryptPDF(@"c:\test.PDF");
    DC = null;
    if (RVal != 0) {
        Response.Write("There was an error encrypting the PDF!!!");
    } else{
        Response.Write("Done !!!");
    }
}
</SCRIPT>
```


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“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 13: Encrypt an existing PDF file (128 bits) from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

< %

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
DC.PDFEncryption = true  
DC.PDFEncryptionType = 128
```

```
DC.PDFOwnerPassword = "test"  
DC.PDFUserPassword = "test"
```

```
DC.PDFContentAccess = false  
DC.PDFAllowExtraction = false  
DC.PDFChangesAllowed = 0  
DC.PDFPrintingPermissions = 0
```

```
Dim RVal : RVal = DC.EncryptPDF("c:\test.pdf")  
If (RVal <> 0) Then  
    Response.Write "There was an error encrypting the document!!!"  
Else  
    Response.Write "Done encrypting !!!"  
End If
```

```
Set DC = Nothing
```

%>

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Testimonials

“... I downloaded docuPrinter Pro and I am impressed with it. Now I can virtually eliminate the paper files that are stuffing every available space. Thank you so much for this wonderful program - the ease of use is incredible ...”



Scott Fistel
Law Office of Fistel & Associates

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@nevia.com.

Example 13: Encrypt an existing PDF file (128 bits) from Visual Basic

```
Sub PDFEncrypt()  
  
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
    DC.PDFEncryption = true  
    DC.PDFEncryptionType = 128  
  
    DC.PDFOwnerPassword = "test"  
    DC.PDFUserPassword = "test"  
  
    DC.PDFContentAccess = false  
    DC.PDFAllowExtraction = false  
    DC.PDFChangesAllowed = 0  
    DC.PDFPrintingPermissions = 0  
  
    Dim RVal : RVal= DC.EncryptPDF("c:\test.pdf")  
    Set DC = Nothing  
  
    If (RVal<>0) Then  
        MsgBox "There was an error encrypting the document!!!"  
    Else  
        MsgBox "Done encrypting !!!"  
    End If  
  
End Sub
```

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Example 13: Encrypt an existing PDF file (128 bits) from VB.Net

```
Sub PDFEncrypt()  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    DC.PDFEncryption = True  
    DC.PDFEncryptionType = 128  
  
    DC.PDFOwnerPassword = "test"  
    DC.PDFUserPassword = "test"  
  
    DC.PDFContentAccess = False  
    DC.PDFAllowExtraction = False  
    DC.PDFChangesAllowed = 0  
    DC.PDFPrintingPermissions = 0  
  
    Dim RVal As Integer = DC.EncryptPDF("c:\test.pdf")  
    DC = Nothing  
  
    If (RVal <> 0) Then  
        MsgBox("There was an error encrypting the document!!!")  
    Else  
        MsgBox("Done encrypting !!!")  
    End If  
  
End Sub
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 13: Encrypt an existing PDF file (128 bits) from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    DC.PDFEncryption = true;
    DC.PDFEncryptionType = 128;

    DC.PDFOwnerPassword = "test";
    DC.PDFUserPassword = "test";

    DC.PDFContentAccess = false;
    DC.PDFAllowExtraction = false;
    DC.PDFChangesAllowed = 0;
    DC.PDFPrintingPermissions = 0;

    int RVal = DC.EncryptPDF(@"c:\test.PDF");

    DC = null;

    if (RVal != 0) {
        MessageBox.Show("There was an error encrypting the PDF!!!");
    } else{
        MessageBox.Show("Done !!!");
    }
}
```

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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price.”

John Overland
Plymouth, MN

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 13: Encrypt an existing PDF file (128 bits) from Delphi

```
procedure TForm1.PDFEncryptClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
begin
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    DC.PDFEncryption:= true;
    DC.PDFEncryptionType:= 128;

    DC.PDFOwnerPassword:= 'test';
    DC.PDFUserPassword:= 'test';

    DC.PDFContentAccess:= false;
    DC.PDFAllowExtraction:= false;
    DC.PDFChangesAllowed:= 0;
    DC.PDFPrintingPermissions:= 0;

    RVal := DC.EncryptPDF('c:\test.pdf');
    If (RVal <> 0) Then
      ShowMessage('There was an error!!! Code: '+ IntToStr(RVal))

  finally
    DC:= Unassigned;
  end;

  ShowMessage('Done !!!');
end;
```

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Example 14: Extract Text from an existing PDF file from ASP.NET

1) Configure docCreator like recommended below:

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

- 2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat="server" language="VB">
Sub Page_Load(Source As Object, e As EventArgs)
    Dim DC As New doc_Creator.Application
    DC.SetInputDocument("c:\test.pdf")
    DC.DocumentOutputFormat = "TXT"
    DC.DocumentOutputName = "test"
    DC.DocumentOutputFolder = "c:\"
    Dim RVal As Integer = DC.Create
    DC = Nothing
    If (RVal <> 0) Then
        Response.Write("Error while parsing the PDF file!!!")
    Else
        Response.Write("Done !!!")
    End If
End Sub
</ SCRIPT >
```

VC#

```
< SCRIPT runat="server" language="C#" >
void Page_Load(object Source, EventArgs e)
{
    doc_Creator.Application DC = new doc_Creator.Application();
    DC.SetInputDocument(@"c:\test.pdf","");
    DC.DocumentOutputFormat="TXT";
    DC.DocumentOutputName="test";
    DC.DocumentOutputFolder=@"c:\";
    int RVal = DC.Create();
    DC = null;
    if (RVal != 0) {
        Response.Write("Error while parsing the PDF file!!!");
    } else{
        Response.Write("Done !!!");
    }
}
</ SCRIPT >
```

Testimonials



“ From the moment I started testing and had the first technical question your staff has been a pleasure to work with.

One thing that surprised me from the very beginning was the accuracy of the answers that I got from your technical department. Your company is a rare find! Keep up the good work! ”

Jan Vandrier
Concept Internet NL

Site feedback



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Example 14: Extract Text from an existing PDF file from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

< %

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
DC.SetInputDocument "c:\test.pdf"
```

```
DC.DocumentOutputFormat= "TXT"
```

```
DC.DocumentOutputName= "test"
```

```
DC.DocumentOutputFolder= "c:\"
```

```
Dim RVal : RVal = DC.Create
```

```
If (RVal <> 0) Then Response.Write "Error while parsing the PDF file!!!"
```

```
Set DC = Nothing
```

```
Response.Write "Done !!!"
```

%>

Testimonials



“ In the past our users had to have a lot of Adobe knowledge. After we purchased Document Converter Pro our users simply email their documents for conversion and they get them emailed back as PDF files. The whole PDF creation process got simplified greatly! ”

Michael Rederberg
LTX Dynamics

Site feedback



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Example 14: Extract Text from an existing PDF file from Visual Basic

```
Sub ExtractText()  
  
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")  
  
DC.SetInputDocument "c:\test.pdf"  
  
DC.DocumentOutputFormat= "TXT"  
DC.DocumentOutputName= "test"  
DC.DocumentOutputFolder= "c:\"  
  
Dim RVal : RVal = DC.Create  
If (RVal <> 0) Then MsgBox "Error while parsing the PDF file!!!"  
  
Set DC = Nothing  
  
MsgBox "Done !!!"  
  
End Sub
```

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Example 14: Extract Text from an existing PDF file from VB.Net

```
Sub ExtractText()  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    DC.SetInputDocument("c:\test.pdf")  
  
    DC.DocumentOutputFormat = "TXT"  
    DC.DocumentOutputName = "test"  
    DC.DocumentOutputFolder = "c:\"  
  
    Dim RVal As Integer = DC.Create  
    If (RVal <> 0) Then MsgBox("Error while parsing the PDF file!!!")  
  
    DC = Nothing  
  
    MsgBox("Done !!!")  
  
End Sub
```

Testimonials



“ In the past our users had to have a lot of Adobe knowledge. After we purchased Document Converter Pro our users simply email their documents for conversion and they get them emailed back as PDF files. The whole PDF creation process got simplified greatly! ”

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“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price. ”

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Plymouth, MN

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Example 14: Extract Text from an existing PDF file from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    DC.SetInputDocument(@"c:\test.pdf", "");

    DC.DocumentOutputFormat= "TXT";
    DC.DocumentOutputName= "test";
    DC.DocumentOutputFolder= @"c:\";

    int RVal = DC.Create();

    DC = null;

    if (RVal != 0) {
        MessageBox.Show("Error while parsing the PDF file!!!");
    } else{
        MessageBox.Show("Done !!!");
    }
}
```

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Testimonials



“ docuPrinter LT works great and the price is right, your customer support is fast, friendly and effective. If you start selling operating systems, let me know!!! ”

Bob Henry
Robert A. Henry P.A.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 14: Extract Text from an existing PDF file from Delphi

```
procedure TForm1.ExtractTextClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
begin
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');

    DC.DocumentOutputFormat:= 'TXT';
    DC.DocumentOutputName:= 'test';
    DC.DocumentOutputFolder:= 'c:\';

    DC.SetInputDocument('c:\test.pdf');

    RVal:= DC.Create;
    If (RVal <> 0) Then
      ShowMessage('Error while parsing the PDF file!!! Code: '+ IntToStr(RVal))
  finally
    DC:= Unassigned;
  end;
end;
```

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Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 15: Merge 2 existing PDF files from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat="server" language="VB">
Sub Page_Load(Source As Object, e As EventArgs)
    Dim DC As New doc_Creator.Application
    Dim RVal As Integer = DC.MergePDF("c:\file1.pdf","c:\file2.pdf", "c:\out.pdf")
    DC = Nothing
    If RVal<>0 Then
        Response.Write("Error merging!!!RVal=" & RVal.ToString())
    Else
        Response.Write("Done!!!")
    End If
End Sub
</SCRIPT>
```

VC#

```
< SCRIPT runat="server" language="C#">
void Page_Load(object Source, EventArgs e)
{
    doc_Creator.Application DC = new doc_Creator.Application();
    int RVal = DC.MergePDF(@"c:\file1.pdf", @"c:\file2.pdf", @"c:\out.pdf");
    DC = null;
    if (RVal != 0) {
        Response.Write("Error merging!!!RVal=" + RVal.ToString());
    } else {
        Response.Write("Done !!!");
    }
}
</SCRIPT>
```

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Testimonials



“ The fact that by using docuPrinter LT I can create PDF files from any windows application on my PC including my accounting software made me buy the product in less than 30 minutes of testing. Speed and quality are impressive! ”

Dan Maza
Remax Beach Property

Site feedback



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Example 15: Merge 2 existing PDF files from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
Dim RVal : RVal = DC.MergePDF("c:\file1.pdf","c:\file2.pdf", "c:\out.pdf")
```

```
Set DC = Nothing
```

```
If RVal=0 Then
```

```
    Response.Write "Done !!!"
```

```
Else
```

```
    Response.Write "There was an error merging the documents !!!"
```

```
End If
```

%>

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Example 15: Merge 2 existing PDF files from Visual Basic

Sub MergePDFs()

```
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
Dim RVal : RVal = DC.MergePDF("c:\file1.pdf","c:\file2.pdf", "c:\out.pdf")
```

```
Set DC = Nothing
```

```
If RVal<>0 Then
```

```
    MsgBox "There was an error merging!!!"
```

```
Else
```

```
    MsgBox "Done!!!"
```

```
End If
```

```
End Sub
```

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly.

”
Dave Bélanger
Bowater Produits Forestiers

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Example 15: Merge 2 existing PDF files from VB.Net

```
Sub MergePDFs()
```

```
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
    Dim RVal As Integer = DC.MergePDF("c:\file1.pdf", "c:\file2.pdf", "c:\out.pdf")
```

```
    DC = Nothing
```

```
    If RVal <> 0 Then
```

```
        MsgBox("There was an error merging!!!")
```

```
    Else
```

```
        MsgBox("Done!!!")
```

```
    End If
```

```
End Sub
```

Testimonials



“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

Site feedback



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Example 15: Merge 2 existing PDF files from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    int RVal = DC.MergePDF(@"c:\file1.pdf", @"c:\file2.pdf", @"c:\out.pdf");

    DC = null;

    if (RVal != 0) {
        MessageBox.Show("There was an error merging the PDFs !!!");
    } else {
        MessageBox.Show("Done !!!");
    }
}
```

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Example 15: Merge 2 existing PDF files from Delphi

```
procedure TForm1.MergePDFsClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
begin
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    RVal:= DC.MergePDF('c:\file1.pdf','c:\file2.pdf', 'c:\out.pdf');
    If (RVal <> 0) Then
      ShowMessage('Error merging!!! Code: '+ IntToStr(RVal))
    else
      ShowMessage('Done !!!');
  finally
    DC:= Unassigned;
  end;
end;
```

Testimonials



“... I downloaded docuPrinter Pro and I am impressed with it. Now I can virtually eliminate the paper files that are stuffing every available space. Thank you so much for this wonderful program - the ease of use is incredible ...”

Scott Fistel
Law Office of Fistel & Associates

Site feedback



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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price. ”

John Overland
Plymouth, MN

Site feedback



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Example 16: Extract a page from an existing PDF file from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

- 2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
<SCRIPT runat="server" language="VB">
Sub Page_Load(Source As Object, e As EventArgs)
    Dim pageToExtract As Integer = 2
    Dim DC As New doc_Creator.Application
    Dim RVal As Integer
    RVal = DC.ExtractPDFPages("c:\test.pdf","c:\page.pdf", pageToExtract, pageToExtract)
    DC = Nothing
    If RVal= 0 Then
        Response.Write("Done !!!")
    Else
        Response.Write("There was an error extracting the page !!!")
    End If
End Sub
</SCRIPT>
```

VC#

```
<SCRIPT runat="server" language="C#">
void Page_Load(object Source, EventArgs e)
{
    int pageToExtract = 2;
    doc_Creator.Application DC = new doc_Creator.Application();
    int RVal = DC.ExtractPDFPages(@"c:\test.pdf", @"c:\page.pdf",
        pageToExtract, pageToExtract);
    DC = null;
    if (RVal != 0) {
        Response.Write("There was an error extracting the page !!!");
    } else {
        Response.Write("Done !!!");
    }
}
</SCRIPT>
```

Tech Support

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Example 16: Extract a page from an existing PDF file from ASP

First configure docCreator like recommended below :

- type dcomcng in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcng in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

< %

```
Dim pageToExtract : pageToExtract=2
```

```
Dim DC : Set DC = CreateObject("doc_Creator.Application")
```

```
Dim RVal
```

```
RVal = DC.ExtractPDFPages("c:\test.pdf","c:\page.pdf", pageToExtract, pageToExtract)
```

```
Set DC = Nothing
```

```
If RVal=0 Then
```

```
Response.Write "Done !!!"
```

```
Else
```

```
Response.Write "There was an error extracting the page !!!"
```

```
End If
```

%>

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Testimonials



“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 16: Extract a page from an existing PDF file from Visual Basic

```
Sub ExtractPage()
```

```
    Dim pageToExtract : pageToExtract= 2
```

```
    Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
    Dim RVal
```

```
    RVal = DC.ExtractPDFPages("c:\test.pdf", "c:\page.pdf", pageToExtract, pageToExtract)
```

```
    Set DC = Nothing
```

```
    If RVal= 0 Then
```

```
        MsgBox "Done !!!"
```

```
    Else
```

```
        MsgBox "There was an error extracting the page !!!"
```

```
    End If
```

```
End Sub
```

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Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price.”

John Overland
Plymouth, MN

Site feedback



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Example 16: Extract a page from an existing PDF file from VB.Net

```
Sub ExtractPage()  
  
    Dim pageToExtract As Integer = 2  
  
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")  
  
    Dim RVal As Integer  
    RVal = DC.ExtractPDFPages("c:\test.pdf","c:\page.pdf", pageToExtract, pageToExtract)  
  
    DC = Nothing  
  
    If RVal= 0 Then  
        MsgBox("Done !!!")  
    Else  
        MsgBox("There was an error extracting the page !!!")  
    End If  
  
End Sub
```

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”

Dave Bélanger
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Site feedback



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Example 16: Extract a page from an existing PDF file from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    int pageToExtract = 2;
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    int RVal = DC.ExtractPDFPages(@"c:\test.pdf", @"c:\page.pdf",
        pageToExtract, pageToExtract);

    DC = null;

    if (RVal != 0) {
        MessageBox.Show("There was an error extracting the page !!!");
    } else {
        MessageBox.Show("Done !!!");
    }
}
```

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Example 16: Extract a page from an existing PDF file from Delphi

```
Procedure TForm1.ExtractPageClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
  pageToExtract : Integer;
begin
  pageToExtract:= 2;
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    RVal:= DC.ExtractPDFPages('c:\test.pdf','c:\page.pdf',
      pageToExtract, pageToExtract);
    If (RVal <> 0) Then
      ShowMessage('Error extract PDF page !!! Code: '+ IntToStr(RVal))
    Else
      ShowMessage('Done !!!');
  finally
    DC:= Unassigned;
  end;
end;
```

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Testimonials



“ The fact that by using docuPrinter LT I can create PDF files from any windows application on my PC including my accounting software made me buy the product in less than 30 minutes of testing. Speed and quality are impressive! ”

Dan Maza
Remax Beach Property

Site feedback



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Example 17: Split an existing PDF file into single pages from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

- 2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
<SCRIPT runat="server" language="VB">
Sub Page_Load(Source As Object, e As EventArgs)
    Dim DC As New doc_Creator.Application
    Dim RVal As Integer= DC.SplitPDF("c:\test.pdf","c:\out\")
    DC = Nothing
    If RVal= 0 Then
        Response.Write("Done !!!")
    Else
        Response.Write("Error splitting !!!RVal= "& RVal.ToString())
    End If
End Sub
</SCRIPT>
```

VC#

```
<SCRIPT runat="server" language="C#">
void Page_Load(object Source, EventArgs e)
{
    doc_Creator.Application DC = new doc_Creator.Application();
    int RVal = DC.SplitPDF(@"c:\test.pdf", @"c:\out\");
    DC = null;
    if (RVal == 0)
    {
        Response.Write("Done !!!");
    } else{
        Response.Write("Error splitting!!!RVal"+ RVal.ToString());
    }
}
</SCRIPT>
```


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Dave Bélanger
Bowater Produits Forestiers

Site feedback



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Example 17: Split an existing PDF file into single pages from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
Dim RVal : RVal= DC.SplitPDF("c:\test.pdf","c:\out\")
```

```
Set DC = Nothing
```

```
If RVal= 0 Then
```

```
    Response.Write "Done !!!"
```

```
Else
```

```
    Response.Write "There was an error splitting the document !!!"
```

```
End If
```

%>

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Example 17: Split an existing PDF file into single pages from Visual Basic

Sub SplitPDFs()

```
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
Dim RVal : RVal= DC.SplitPDF("c:\test.pdf","c:\out\")
```

```
Set DC = Nothing
```

```
If RVal= 0 Then
```

```
    MsgBox "Done !!!"
```

```
Else
```

```
    MsgBox "There was an error splitting the document !!!"
```

```
End If
```

```
End Sub
```

Testimonials



“ In the past our users had to have a lot of Adobe knowledge. After we purchased Document Converter Pro our users simply email their documents for conversion and they get them emailed back as PDF files. The whole PDF creation process got simplified greatly! ”

Michael Rederberg
LTX Dynamics

Site feedback



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Testimonials

“... I downloaded docuPrinter Pro and I am impressed with it. Now I can virtually eliminate the paper files that are stuffing every available space. Thank you so much for this wonderful program - the ease of use is incredible ...”



Scott Fistel
Law Office of Fistel & Associates

Site feedback



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Example 17: Split an existing PDF file into single pages from VB.Net

```
Sub SplitPDFs()
```

```
    Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
    Dim RVal As Integer= DC.SplitPDF("c:\test.pdf","c:\out\")
```

```
    DC = Nothing
```

```
    If RVal= 0 Then
```

```
        MsgBox("Done !!!")
```

```
    Else
```

```
        MsgBox("There was an error splitting the document !!!")
```

```
    End If
```

```
End Sub
```

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Example 17: Split an existing PDF file into single pages from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    int RVal = DC.SplitPDF(@"c:\test.pdf", @"c:\out\");
    DC = null;
    if (RVal != 0) {
        MessageBox.Show("There was an error splitting the PDF !!!");
    } else {
        MessageBox.Show("Done !!!");
    }
}
```

Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

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Example 17: Split an existing PDF file into single pages from Delphi

```
procedure TForm1.SplitPDFClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
begin
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    RVal:= DC.SplitPDF('c:\test.pdf','c:\out\');
    If (RVal <> 0) Then
      ShowMessage('There was an error!!! Code: '+ IntToStr(RVal))
    Else
      ShowMessage('Done !!!');
  finally
    DC:= Unassigned;
  end;
end;
```

Testimonials



“ We needed an ActiveX component to create PDF files from our own application. After some researching we found docCreator. Great product at an excellent price! Your customer support makes the difference! ”

Andrew Tapperman
RDV Pty Ltd.

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Example 18: Watermark an existing PDF file from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat="server" language="VB">
Sub Page_Load(Source As Object, e As EventArgs)

    Dim DC As New doc_Creator.Application

    DC.StampMessage = "Page { p} of { P} "

    DC.StampRotate= 0
    DC.StampX = 100
    DC.StampY = 60
    DC.StampFontName = "Helvetica"
    DC.StampFontSize = 14
    DC.StampFontColor = "$000000"

    DC.Watermark=false 'place the watermark as stamp (over the page content)

    DC.StampPages = "0"

    Dim RVal As Integer = DC.StampPDF("c:\test.pdf")

    DC = Nothing

    If RVal= 0 Then
        Response.Write("Done stamping!!!")
    Else
        Response.Write("Error stamping!!! RVal= "& RVal.ToString())
    End If

End Sub
</ SCRIPT>
```

VC#

```
< SCRIPT runat="server" language="C#">
void Page_Load(object Source, EventArgs e)
{
    doc_Creator.Application DC = new doc_Creator.Application();

    DC.StampMessage = "Page { p} of { P} ";

    DC.StampRotate = 0;
    DC.StampX = 100;
    DC.StampY = 100;
    DC.StampFontName = "Helvetica";
    DC.StampFontSize = 14;
    DC.StampFontColor = "$000000";

    DC.Watermark = false; //place the watermark as stamp (over the page content)

    DC.StampPages = "0";

    int RVal = DC.StampPDF(@"c:\test.pdf","");
    DC = null;
    if (RVal == 0)
    {
        Response.Write("Done !!!");
    } else{
        Response.Write("Error stamping!!!RVal"+ RVal.ToString());
    }
}
</ SCRIPT>
```

Testimonials



“... I downloaded docuPrinter Pro and I am impressed with it. Now I can virtually eliminate the paper files that are stuffing every available space. Thank you so much for this wonderful program - the ease of use is incredible ...”

Scott Fistel
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John Overland
Plymouth, MN

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Example 18: Watermark an existing PDF file from ASP

First configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library->right mouse click->Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

<%

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
DC.StampMessage = "Page { p} of { P} "
```

```
DC.StampRotate= 0  
DC.StampX = 100  
DC.StampY = 100  
DC.StampFontName = "Helvetica"  
DC.StampFontSize = 14  
DC.StampFontColor = "$000000"
```

```
DC.Watermark=false 'place the watermark as stamp (over the page content)
```

```
DC.StampPages = "0"
```

```
Dim RVal : RVal= DC.StampPDF("c:\test.pdf")
```

```
Set DC = Nothing
```

```
If RVal= 0 Then  
    Response.Write "Done !!!"  
Else  
    Response.Write "There was an error stamping the document !!!"  
End If
```

%>

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Example 18: Watermark an existing PDF file from Visual Basic

Sub StampPDF()

```
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
DC.StampMessage = "Page { p} of { P} "
```

```
DC.StampRotate= 0
```

```
DC.StampX = 100
```

```
DC.StampY = 100
```

```
DC.StampFontName = "Helvetica"
```

```
DC.StampFontSize = 14
```

```
DC.StampFontColor = "$000000"
```

```
DC.Watermark= false 'place the watermark as stamp (over the page content)
```

```
DC.StampPages = "0"
```

```
Dim RVal : RVal= DC.StampPDF("c:\test.pdf")
```

```
Set DC = Nothing
```

```
If RVal= 0 Then
```

```
    MsgBox "Done !!!"
```

```
Else
```

```
    MsgBox "There was an error stamping the document !!!"
```

```
End If
```

```
End Sub
```

Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



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Andrew Tapperman
RDV Pty Ltd.

Site feedback



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Example 18: Watermark an existing PDF file from VB.Net

```
Sub StampPDF()
```

```
Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
DC.StampMessage = "Page { p} of { P} "
```

```
DC.StampRotate= 0
```

```
DC.StampX = 100
```

```
DC.StampY = 100
```

```
DC.StampFontName = "Helvetica"
```

```
DC.StampFontSize = 14
```

```
DC.StampFontColor = "$000000"
```

```
DC.Watermark= false 'place the watermark as stamp (over the page content)
```

```
DC.StampPages = "0"
```

```
Dim RVal As Integer = DC.StampPDF("c:\test.pdf")
```

```
DC = Nothing
```

```
If RVal= 0 Then
```

```
MsgBox("Done !!!")
```

```
Else
```

```
MsgBox("There was an error stamping the document !!!")
```

```
End If
```

```
End Sub
```

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”
Dave Bélanger
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Example 18: Watermark an existing PDF file from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();
    DC.StampMessage = "Page { p} of { P} ";

    DC.StampRotate = 0;
    DC.StampX = 100;
    DC.StampY = 100;
    DC.StampFontName = "Helvetica";
    DC.StampFontSize = 14;
    DC.StampFontColor = "$000000";

    DC.Watermark = false; //place the watermark as stamp (over the page content)

    DC.StampPages = "0";

    int RVal = DC.StampPDF(@"c:\test.pdf","");
    DC = null;

    if (RVal == 0) {
        MessageBox.Show("Done !!!");
    } else {
        MessageBox.Show("There was an error stamping the document !!!");
    }
}
```

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Example 18: Watermark an existing PDF file from Delphi

```
procedure TForm1.StampPDFClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
begin
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');

    DC.StampMessage := 'Page { p} of { P}';

    DC.StampRotate := 0;
    DC.StampX := 100;
    DC.StampY := 100;
    DC.StampFontName := 'Helvetica';
    DC.StampFontSize := 14;
    DC.StampFontColor := '$000000';

    DC.Watermark := false; //place the watermark as stamp (over the page content)

    DC.StampPages := '0';

    RVal:= DC.StampPDF('c:\test.pdf');
    If (RVal <> 0) Then
      ShowMessage('There was an error!!! Code: '+IntToStr(RVal))
    Else
      ShowMessage('Done !!!');
  finally
    DC:= Unassigned;
  end;
end;
```

Testimonials



“ I bought a new laptop and one of the software applications that I can't function without is docuPrinter LT ... so I bought another copy ... nice product ... great price.”

John Overland
Plymouth, MN

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Scott Fistel
Law Office of Fistel & Associates

Site feedback



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Example 19: Apply a stationery to an existing PDF file from ASP.NET

1) Configure docCreator like recommended below :

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- check the "Use custom launch permissions" checkbox, press Edit and add the ASPNET, IUSR_<machine_name> and IWAM_<machine_name> user accounts;

Note: If you have windows 2003 also add the "NETWORK SERVICE" user account;

- reboot the computer;

2) Add in your project a reference to the c:\program files\neevia.com\document creator\.net\doc_Creator.dll assembly;

Visual Basic

```
< SCRIPT runat= "server" language= "VB">

Sub Page_Load(Source As Object, e As EventArgs)

    Dim DC As New doc_Creator.Application

    DC.StationeryFile = "c:\stat.pdf"

    DC.StampRotate= 0
    DC.StampX = 0
    DC.StampY = 0

    DC.Watermark= false 'place the stationery as stamp (over the page content)

    DC.StationeryPages = "0"

    Dim RVal As Integer= DC.StampPDF("c:\test.pdf")

    If RVal= 0 Then
        Response.Write("Done stamping!!!")
    Else
        Response.Write("Error stamping!!! RVal= "& RVal.ToString())
    End If

End Sub

</ SCRIPT>
```

VC#

```
< SCRIPT runat= "server" language= "C#">

void Page_Load(object Source, EventArgs e)
{
    doc_Creator.Application DC = new doc_Creator.Application();

    DC.StationeryFile = @"c:\stat.pdf";

    DC.StampRotate= 0;
    DC.StampX = 0;
    DC.StampY = 0;

    DC.Watermark= false;

    DC.StationeryPages = "0";

    int RVal = DC.StampPDF(@"c:\test.pdf", "");

    if (RVal= 0) {
        Response.Write("Done stamping!!!");
    } else {
        Response.Write("Error stamping!!! RVal= "+ RVal.ToString());
    }
}

</ SCRIPT>
```

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Example 19: Apply a stationery to an existing PDF file from ASP

First configure docCreator like recommended below:

- type dcomcnfg in the command prompt and press Enter;
- find and select docCreator DCOM in the Applications list, then press the Properties button;

If you have windows 2003 then type dcomcnfg in the command prompt, expand the Component Services group, expand the Computers group, expand the My Computer group, expand the DCOM Config group, find and select the docCreator DCOM library-> right mouse click-> Properties.

- click the Identity tab. Check the "This user" checkbox, press Browse and specify the Administrator account;
- enter and re-enter the Administrator password;
- click the Security tab. Check the Use custom access permissions checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- check the "Use custom launch permissions" checkbox, press Edit and add the IUSR_<machine_name> and IWAM_<machine_name> user accounts;
- reboot the computer;

< %

```
Dim DC : Set DC = Server.CreateObject("doc_Creator.Application")
```

```
DC.StationeryFile = "c:\stat.pdf"
```

```
DC.StampRotate= 0
```

```
DC.StampX = 0
```

```
DC.StampY = 0
```

```
DC.Watermark=false 'place the stationery as stamp (over the page content)
```

```
DC.StationeryPages = "0"
```

```
Dim RVal : RVal= DC.StampPDF("c:\test.pdf")
```

```
Set DC = Nothing
```

```
If RVal= 0 Then
```

```
    Response.Write "Done !!!"
```

```
Else
```

```
    Response.Write "There was an error stamping the document !!!"
```

```
End If
```

%>

Testimonials



“ I recently downloaded your docuPrinter LT ... very efficient, fast and easy to use software. I needed an application for creating PDF files from MS Word and Excel and this works perfectly. ”

Dave Bélanger
Bowater Produits Forestiers

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

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Testimonials



“ We use Document Converter Pro for converting various document formats into PDF and have been impressed by the speed and flexibility of your application. More importantly for us it was the quality of the support we have received. From the first email our requests have been handled efficiently and promptly. The standard of service is excellent. ”

Alessandra Desandi
CargoTrans SpA

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 19: Apply a stationery to an existing PDF file from Visual Basic

Sub StampPDF()

```
Dim DC : Set DC = CreateObject("docCreator.docCreatorClass")
```

```
DC.StationeryFile = "c:\stat.pdf"
```

```
DC.StampRotate= 0
```

```
DC.StampX = 0
```

```
DC.StampY = 0
```

```
DC.Watermark=false 'place the stationery as stamp (over the page content)
```

```
DC.StationeryPages = "0"
```

```
Dim RVal : RVal= DC.StampPDF("c:\test.pdf")
```

```
Set DC = Nothing
```

```
If RVal= 0 Then
```

```
MsgBox "Done !!!"
```

```
Else
```

```
MsgBox "There was an error stamping the document !!!"
```

```
End If
```

```
End Sub
```

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Example 19: Apply a stationery to an existing PDF file from VB.Net

Sub StampPDF()

```
Dim DC As Object : DC = CreateObject("docCreator.docCreatorClass")
```

```
DC.StationeryFile = "c:\stat.pdf"
```

```
DC.StampRotate= 0
```

```
DC.StampX = 0
```

```
DC.StampY = 0
```

```
DC.Watermark= false 'place the stationery as stamp (over the page content)
```

```
DC.StationeryPages = "0"
```

```
Dim RVal As Integer= DC.StampPDF("c:\test.pdf")
```

```
DC = Nothing
```

```
If RVal= 0 Then
```

```
    MsgBox("Done !!!")
```

```
Else
```

```
    MsgBox("There was an error stamping the document !!!")
```

```
End If
```

```
End Sub
```

Testimonials



“ The fact that by using docuPrinter LT I can create PDF files from any windows application on my PC including my accounting software made me buy the product in less than 30 minutes of testing. Speed and quality are impressive! ”

Dan Maza
Remax Beach Property

Site feedback



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Example 19: Apply a stationery to an existing PDF file from VC#

Add a reference in your project to docCreator library.

To do this:

- On the Project menu, click Add Reference.
- On the COM tab, locate docCreator Library and then click Select.
- Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
    docCreator.docCreatorClass DC = new docCreator.docCreatorClass();

    DC.StationeryFile = @"c:\stat.pdf";

    DC.StampRotate= 0;
    DC.StampX = 0;
    DC.StampY = 0;

    DC.Watermark=false; //place the stationery as stamp (over the page content)

    DC.StationeryPages = "0";

    int RVal = DC.StampPDF(@"c:\test.pdf","");
    DC = null;

    if (RVal == 0) {
        MessageBox.Show("Done !!!");
    } else{
        MessageBox.Show("There was an error stamping the document !!!");
    }
}
```

Testimonials



“ In the past our users had to have a lot of Adobe knowledge. After we purchased Document Converter Pro our users simply email their documents for conversion and they get them emailed back as PDF files. The whole PDF creation process got simplified greatly! ”

Michael Rederberg
LTX Dynamics

Site feedback



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Testimonials



“ We started using Document Converter Pro in a project recently. The old solution, using Acrobat, required manual intervention every 2 - 3 days. Document Converter Pro has now been running uninterrupted for almost 4 weeks. This, combined with the excellent response I have had from your support team, makes me (and my client) extremely happy with your product & services. ”

Philip Warner
Albatross Consulting Pty Ltd

Site feedback



If you have any comments or suggestions about our web site, please feel free to email them to web@neevia.com.

Example 19: Apply a stationery to an existing PDF file from Delphi

```
procedure TForm1.SplitPDFClick(Sender: TObject);
var
  DC : Variant;
  RVal : Integer;
begin
  try
    DC:= CreateOleObject('docCreator.docCreatorClass');
    DC.StationeryFile := 'c:\stat.pdf';

    DC.StampRotate:= 0;
    DC.StampX := 0;
    DC.StampY := 0;

    DC.Watermark:= false; //place the stationery as stamp (over the page content)

    DC.StationeryPages := '0';

    RVal:= DC.StampPDF('c:\test.pdf');
    If (RVal <> 0) Then
      ShowMessage('There was an error!!! Code: '+ IntToStr(RVal))
    Else
      ShowMessage('Done !!!');

  finally
    DC:= Unassigned;
  end;
end;
```