Tech Support

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

Code samples - Neevia Document Converter Pro v4.9.9

How to convert a file (SubmitFile) from	ASP.NET · ASP · VB6 · VB.NET · VC# · Delphi
How to convert a file (SubmitFileEx) from	VB6 · VB.NET · VC# · Delphi
How to convert an URL from	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
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

66 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. 99

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.

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Example 1: How to convert a file (SubmitFile) to PDF from ASP.Net

1) Copy the Document Converter Pro .NET assembly from the c:\program files\neevia.com\document converter\net\ folder into your web site bin folder;

2) Copy the following ASPX scripts (main.aspx, checkstatus.aspx, error.aspx and done.aspx) into your web site root.   Note: Scroll down for the C# samples.

Visual Basic

Main.aspx
```
<%@ Page Language="VB" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    Sub Button1_OnClick(Source As Object, e As EventArgs)
      if Trim(myFile.PostedFile.FileName)<>"" Then
      Dim DC = New docConverter.docConverterClass
      Dim docID = DC.NewGUID
      Dim tempFile = docID & _
    System.IO.Path.GetExtension(myFile.PostedFile.FileName)
      myFile.PostedFile.SaveAs(Server.MapPath(".") &"\"& tempFile)
      DC.DocumentOutputFolder=Server.MapPath(".")
      Dim rVal
      rVal=DC.SubmitFile(Server.MapPath(".") &"\"& tempFile,"")
      System.IO.File.Delete(Server.MapPath(".") &"\"& tempFile)
      If rVal<>0 Then Response.Redirect("error.aspx")
      Response.Redirect("checkStatus.aspx?docID="& tempFile)
      End If
    End Sub
  </SCRIPT>
</HEAD>
<BODY><CENTER>
<FORM id="Form1" enctype="multipart/form-data" method="post"
runat="server">
<INPUT id="myFile" type="file" name="myFile" runat="server"><BR>
<INPUT id="Submit1" type="submit" value="Upload & Convert"
OnServerClick="Button1_OnClick" name="Submit1" runat="server">
</FORM>
</BODY>
</HTML>
```

checkStatus.aspx
```
<%@ Page Language="VB" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    Sub Page_Load(Source As Object, e As EventArgs)
      Dim DC = New docConverter.docConverterClass
      DC.DocumentOutputFolder=Server.MapPath(".")
      Dim docID : docID=Request("docID")
      Dim rVal : rVal=DC.CheckStatus(docID,"")
      If rVal=0 Then
        Response.Redirect("done.aspx?docID="& _
        System.IO.Path.ChangeExtension(docID,".pdf"))
      End If
      If rVal<>2 Then Response.Redirect("error.aspx")
    End Sub
  </SCRIPT>
  <TITLE>Neevia.com</TITLE>
  <META HTTP-EQUIV="refresh" CONTENT="2">
</HEAD>
<BODY><BR><BR><CENTER>
<H1>CONVERTING - PLEASE WAIT!!!</H1>
</BODY>
</HTML>
```

error.aspx
```
<HTML>
<BODY><BR><BR><CENTER>
<H1>THERE WAS AN ERROR CONVERTING THE DOCUMENT</H1>
</BODY>
</HTML>
```

done.aspx
```
<HTML>
<BODY topMargin="0" leftMargin="0" scroll="no">
<EMBED src="<%= Request("docID") %>" width="100%" height="100%"
    fullscreen="yes">
</BODY>
</HTML>
```

VC#

Main.aspx
```
<%@ Page Language="C#" %>
<%@ Assembly Name = "docConverter" %>
<%@ Import Namespace = "docConverter" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    void Button1_OnClick(object Source, EventArgs e)
    {
      if (myFile.PostedFile != null)
      {
docConverter.docConverterClass DC = new docConverter.docConverterClass();
        string docID = DC.NewGUID;
        string tempFile = docID +
        System.IO.Path.GetExtension(myFile.PostedFile.FileName);
        myFile.PostedFile.SaveAs(Server.MapPath(".") +"\\"+ tempFile);
        DC.DocumentOutputFolder=Server.MapPath(".");
        int rVal;
        rVal=DC.SubmitFile(Server.MapPath(".") +"\\"+ tempFile,"");
        System.IO.File.Delete(Server.MapPath(".") +"\\"+ tempFile);
        if (rVal!=0) Response.Redirect("error.aspx?"+rVal);
        Response.Redirect("checkStatus.aspx?docid="+ tempFile);
      }
    }
  </SCRIPT>
</HEAD>
<BODY><CENTER>
<FORM id="Form1" enctype="multipart/form-data" method="post"
runat="server">
<INPUT id="myFile" type="file" name="myFile" runat="server"><BR>
<INPUT id="Submit1" type="submit" value="Upload & Convert"
OnServerClick="Button1_OnClick" name="Submit1" runat="server">
</FORM>
</BODY>
</HTML>
```

checkStatus.aspx
```
<%@ Page Language="C#" %>
<%@ Assembly Name = "docConverter" %>
<%@ Import Namespace = "docConverter" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    void Page_Load(object Source, EventArgs e)
    {
docConverter.docConverterClass DC = new docConverter.docConverterClass();
      DC.DocumentOutputFolder=Server.MapPath(".");
      string docID = Request.QueryString.Get("docid");
      int rVal = DC.CheckStatus(docID,"");
      if (rVal==0){
        Response.Redirect("done.aspx?docID=" +
        System.IO.Path.ChangeExtension(docID,".pdf"));
      }
      if (rVal !=2 ) Response.Redirect("error.aspx?"+docID);
    }
  </SCRIPT>
  <TITLE>Neevia.com</TITLE>
  <META HTTP-EQUIV="refresh" CONTENT="2">
</HEAD>
<BODY><BR><BR><CENTER>
<H1>CONVERTING - PLEASE WAIT!!!</H1>
</BODY>
</HTML>
```

error.aspx
```
<HTML>
<BODY><BR><BR><CENTER>
<H1>THERE WAS AN ERROR CONVERTING THE DOCUMENT</H1>
</BODY>
</HTML>
```

done.aspx
```
<HTML>
<BODY topMargin="0" leftMargin="0" scroll="no">
<EMBED src="<%= Request("docID") %>" width="100%" height="100%"
    fullscreen="yes">
</BODY>
</HTML>
```

Tech Support

Example 1: How to convert a file (SubmitFile) to PDF from ASP

Note: Copy these ASP scripts (main.asp, checkstatus.asp, error.asp and done.asp) into your web site root.

Main.asp

```asp
<%

  If Trim(Request("fileToConvert"))<>"" Then
     Dim DC
     Set DC = Server.CreateObject("docConverter.docConverterClass")

     DC.DocumentOutputFolder=Server.MapPath(".")

     Dim rVal : rVal=DC.SubmitFile(Trim(Request("fileToConvert")),"")
     Set DC=Nothing

     If rVal<>0 Then Response.Redirect "error.asp"
     Response.Redirect "checkStatus.asp?docID="& _
            Replace(Request("fileToConvert")," ","%20")

  End If

%>
<HTML>
<HEAD>
  <TITLE>Neevia Document Converter Pro sample file</TITLE>
</HEAD>
<BODY><CENTER>
<FORM action="main.asp">
Document to convert:
<INPUT type="input" name="fileToConvert" value="c:\test.doc"><BR>
<INPUT type="submit" name="submit" value="Convert document">
</FORM>
</BODY>
</HTML>
```

checkStatus.asp

```asp
<%

  Dim DC
  Set DC = Server.CreateObject("docConverter.docConverterClass")

  DC.DocumentOutputFolder=Server.MapPath(".")

  Dim rVal : rVal=DC.CheckStatus(Request("docID"),"")
  Set DC=Nothing

  If rVal=0 Then
     Dim fso
     Set fso = CreateObject("Scripting.FileSystemObject")
     Dim docID : docID=fso.GetBaseName(Request("docID"))
     docID=Replace(docID," ","%20")
     Response.Redirect "done.asp?docID="& docID
  End If
  If rVal<>2 Then Response.Redirect "error.asp"

%>
<HTML>
<HEAD>
 <TITLE>Neevia.com</TITLE>
 <META HTTP-EQUIV="refresh" CONTENT="2">
</HEAD>
<BODY><BR><BR><CENTER>
<H1>CONVERTING - PLEASE WAIT!!!</H1>
</BODY>
</HTML>
```

error.asp

```asp
<HTML>
<BODY><BR><BR><CENTER>
<H1>THERE WAS AN ERROR CONVERTING THE DOCUMENT</H1>
</BODY>
</HTML>
```

done.asp

```asp
<HTML>
<BODY topMargin="0" leftMargin="0" scroll="no">
<EMBED src="<%= Request("docID") & ".pdf"%>" width="100%" height="100%"
      fullscreen="yes">
</BODY>
</HTML>
```

Tech Support

Example 1: How to convert a file (SubmitFile) to PDF from Visual Basic

```
Private Sub Command1_Click()

  Dim fileToConvert : fileToConvert = "c:\test.doc"

  Dim DC
  Set DC = CreateObject("docConverter.docConverterClass")

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

  DC.PDFAutoRotatePage = "All"

  Dim rv
  rv = DC.SubmitFile(fileToConvert, "")

  If (rv <> 0) Then
    MsgBox " *** SubmitFile error **** "
    Exit Sub
  End If

  rv = 2
  While (rv = 2)
    rv = DC.CheckStatus(fileToConvert, "")
    DoEvents
    DC.doSleep 1000
  Wend

  If (rv = 0) Then
    MsgBox " Converted successfully !!!"
  Else
    MsgBox " Error converting !!!"
  End If

End Sub
```

Tech Support

Example 1: How to convert a file (SubmitFile) to PDF from VB.Net

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

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

  Dim DC As Object = CreateObject("docConverter.docConverterClass")

  DC.DocumentOutputFormat = "PDF"
  DC.DocumentOutputFolder = "c:\"
  DC.PDFAutoRotatePage = "All"

  Dim rv As Integer = DC.SubmitFile(fileToConvert, "")

  If (rv <> 0) Then
    MsgBox(" *** SubmitFile error **** ")
    Exit Sub
  End If

  rv = 2
  While (rv = 2)
    rv = DC.CheckStatus(fileToConvert, "")
    Application.DoEvents()
    DC.doSleep(1000)
  End While

  If (rv = 0) Then
    MsgBox(" Converted successfully")
  Else
    MsgBox(" Error converting")
  End If

End Sub
```

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Example 1: How to convert a file (SubmitFile) to PDF from VC#

> **Note: Add a reference in your project to docConverter library**.
> To do this:
> **a.** On the Project menu, click Add Reference;
> **b.** On the COM tab, locate docConverter Library and then click Select;
> **c.** Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, System.EventArgs e)
 {

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

    docConverter.docConverterClass DC =
        new docConverter.docConverterClass();

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

    int rv = DC.SubmitFile(fileToConvert, "");

    if (rv != 0)
    {
        MessageBox.Show(" *** SubmitFile error **** ");
        return;
    }

    rv = 2;
    while (rv == 2)
    {
        rv = DC.CheckStatus(fileToConvert, "");
        Application.DoEvents();
        DC.DoSleep(1000);
    }

    if (rv == 0) {
        MessageBox.Show("Converted successfully");
    } else {
        MessageBox.Show("Error converting");
    }

 }
```

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 1: How to convert a file (SubmitFile) to PDF from Delphi

```delphi
unit Unit1;

interface

uses
  Windows, Messages, SysUtils, Variants, Classes, Graphics,
  Controls, Forms, Dialogs, StdCtrls, ComObj;

type
  TForm1 = class(TForm)
    Button1: TButton;
    procedure Button1Click(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Form1: TForm1;

implementation

{$R *.dfm}

procedure TForm1.Button1Click(Sender: TObject);
var
  dc : variant;
  rv : integer;
  fileToConvert : string;
begin

  fileToConvert:='c:\';

  DC := CreateOleObject('docConverter.docConverterClass');

  DC.DocumentOutputFormat := 'PDF';
  DC.DocumentOutputFolder := 'c:\';
  DC.PDFAutoRotatePage := 'All';

  rv := DC.SubmitFile(fileToConvert, '');

  If (rv <> 0) then
  begin
    Application.MessageBox(' *** SubmitFile error **** ','Error', MB_OK);
    Exit;
  end;

  rv := 2;
  While (rv = 2) do
  begin
    rv := DC.CheckStatus(fileToConvert, '');
    Application.ProcessMessages;
    DC.doSleep(1000);
  end;

  if (rv = 0) then
    Application.MessageBox(' Converted successfully','Success', MB_OK)
  else
    Application.MessageBox(' Error converting','Error', MB_OK);

end;

end.
```

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Example 2: How to convert a file (SubmitFileEx) to PDF from Visual Basic

```
Private Sub Command1_Click()

  Dim fileToConvert : fileToConvert = "c:\test.doc"

  Dim DC
  Set DC = CreateObject("docConverter.docConverterClass")

  DC.DocumentOutputFormat = "PDF"
  DC.PDFAutoRotatePage = "All"

  Dim rv
  rv = DC.SubmitFileEx(fileToConvert,"c:\docs\out","c:\docs\error","c:\docs\orig")

  If (rv <> 0) Then
    MsgBox " *** SubmitFileEx error **** "
    Exit Sub
  End If

  rv = 2
  While (rv = 2)
    rv = DC.CheckStatusEx(fileToConvert,"c:\docs\out","c:\docs\error")
    DoEvents
    DC.doSleep 1000
  Wend

  If (rv = 0) Then
    MsgBox " Converted successfully"
  Else
    MsgBox " Error converting"
  End If

End Sub
```

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Example 2: How to convert a file (SubmitFileEx) to PDF from VB.Net

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

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

  Dim DC As Object
  DC = CreateObject("docConverter.docConverterClass")

  DC.DocumentOutputFormat = "PDF"
  DC.PDFAutoRotatePage = "All"

  Dim rv As Integer
  rv = DC.SubmitFileEx(fileToConvert,"c:\docs\out","c:\docs\error","c:\docs\orig")

  If (rv <> 0) Then
    MsgBox(" *** SubmitFileEx error **** ")
    Exit Sub
  End If

  rv = 2
  While (rv = 2)
    rv = DC.CheckStatusEx(fileToConvert, "c:\docs\out", "c:\docs\error")
    Application.DoEvents()
    DC.doSleep(1000)
  End While

  If (rv = 0) Then
    MsgBox(" Converted successfully")
  Else
    MsgBox(" Error converting")
  End If

End Sub
```

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Example 2: How to convert a file (SubmitFileEx) to PDF from VC#

> **Add a reference in your project to docConverter library**.
> To do this:
> a. On the Project menu, click Add Reference.
> b. On the COM tab, locate docConverter Library and then click Select.
> c. Click OK in the Add References dialog box to accept your selections.

```csharp
private void button1_Click(object sender, System.EventArgs e)
{

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

    docConverter.docConverterClass DC =
       new docConverter.docConverterClass();

    DC.DocumentOutputFormat="PDF";
    DC.PDFAutoRotatePage="All";

    int rv;
    rv = DC.SubmitFileEx(fileToConvert, @"c:\docs\out",
                 @"c:\docs\error",@"c:\docs\orig");

    if (rv != 0)
    {
      MessageBox.Show(" *** SubmitFileEx error **** ");
      return;
    }

    rv = 2;
    while (rv == 2)
    {
      rv = DC.CheckStatusEx(fileToConvert,@"c:\docs\out",@"c:\docs\error");
      Application.DoEvents();
      DC.DoSleep(1000);
    }

    if (rv == 0)
    {
      MessageBox.Show("Converted successfully");
    } else {
      MessageBox.Show("Error converting");
    }

}
```

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Example 2: How to convert a file (SubmitFileEx) to PDF from Delphi

```delphi
unit Unit1;

interface

uses
  Windows, Messages, SysUtils, Variants, Classes, Graphics,
  Controls, Forms, Dialogs, StdCtrls, ComObj;

type
  TForm1 = class(TForm)
    Button1: TButton;
    procedure Button1Click(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Form1: TForm1;

implementation

{$R *.dfm}

procedure TForm1.Button1Click(Sender: TObject);
var
  dc : variant;
  rv : integer;
  fileToConvert : string;
begin

  fileToConvert:='c:\test.doc';

  DC := CreateOleObject('docConverter.docConverterClass');

  DC.DocumentOutputFormat:='PDF';
  DC.PDFAutoRotatePage:='All';

  rv := DC.SubmitFileEx(fileToConvert, 'c:\docs\out',
                'c:\docs\error','c:\docs\orig');

  If (rv <> 0) then
  begin
    Application.MessageBox(' SubmitFileEx error ','Error', MB_OK);
    Exit;
  end;

  rv := 2;
  While (rv = 2) do
  begin
    rv := DC.CheckStatusEx(fileToConvert,'c:\docs\out','c:\docs\error');
    Application.ProcessMessages;
    DC.doSleep(1000);
  end;

  if (rv = 0) then
    Application.MessageBox('Converted successfully','Success', MB_OK)
  else
    Application.MessageBox('Error converting','Error', MB_OK);

end;

end.
```

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Example 3: How to convert an URL to PDF from ASP.Net

1) Copy the Document Converter Pro .NET assembly from the c:\program files\neevia.com\document converter\net\ folder into your web site bin folder;

2) Copy the following ASPX scripts (main.aspx, checkstatus.aspx, error.aspx and done.aspx) into your web site root. Note: Scroll down for the C# samples.

Visual Basic

Main.aspx
```
<%@ Page Language="VB" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    Sub Button1_OnClick(Source As Object, e As EventArgs)
      if Trim(Request("myUrl"))<>"" Then
        Dim DC = New docConverter.docConverterClass
        Dim docID = DC.NewGUID & ".url"
        DC.DocumentOutputFolder=Server.MapPath(".")
        Dim rVal
        rVal=DC.SubmitUrl(docID,"",Trim(myUrl.Value))
        If rVal<>0 Then Response.Redirect("error.aspx")
        Response.Redirect("checkStatus.aspx?docID="& docID)
      End If
    End Sub
  </SCRIPT>
</HEAD>
<BODY><CENTER>
<FORM id="Form1" method="post" runat="server">
Url to convert:
<INPUT id="myUrl" type="text" name="myUrl" runat="server"><BR>
<INPUT id="Submit1" type="submit" value="Convert URL"
OnServerClick="Button1_OnClick" name="Submit1" runat="server">
</FORM>
</BODY>
</HTML>
```

checkStatus.aspx
```
<%@ Page Language="VB" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    Sub Page_Load(Source As Object, e As EventArgs)
      Dim DC = New docConverter.docConverterClass
      DC.DocumentOutputFolder=Server.MapPath(".")
      Dim docID : docID=Request("docID")
      Dim rVal : rVal=DC.CheckStatus(docID,"")
      If rVal=0 Then
        Response.Redirect("done.aspx?docID="& _
        System.IO.Path.ChangeExtension(docID,".pdf"))
      End If
      If rVal<>2 Then Response.Redirect("error.aspx")
    End Sub
  </SCRIPT>
  <TITLE>Neevia.com</TITLE>
  <META HTTP-EQUIV="refresh" CONTENT="2">
</HEAD>
<BODY><BR><BR><CENTER>
<H1>CONVERTING - PLEASE WAIT!!!</H1>
</BODY>
</HTML>
```

error.aspx
```
<HTML>
<BODY><BR><BR><CENTER>
<H1>THERE WAS AN ERROR CONVERTING THE DOCUMENT</H1>
</BODY>
</HTML>
```
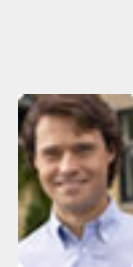
done.aspx
```
<HTML>
<BODY topMargin="0" leftMargin="0" scroll="no">
<EMBED src="<%= Request("docID") %>" width="100%" height="100%"
    fullscreen="yes">
</BODY>
</HTML>
```

VC#

Main.aspx
```
<%@ Page Language="C#" %>
<%@ Assembly Name = "docConverter" %>
<%@ Import Namespace = "docConverter" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    void Button1_OnClick(object Source, EventArgs e)
    {
      if (myUrl.Value != "")
      {
docConverter.docConverterClass DC = new docConverter.docConverterClass();
        string docID = DC.NewGUID + ".url";
        DC.DocumentOutputFolder=Server.MapPath(".");
        int rVal;
        rVal=DC.SubmitURL(docID,"",myUrl.Value);
        if (rVal!=0) Response.Redirect("error.aspx?"+rVal);
        Response.Redirect("checkStatus.aspx?docid="+ docID);
      }
    }
  </SCRIPT>
</HEAD>
<BODY><CENTER>
<FORM id="Form1" method="post" runat="server">
Url to convert:
<INPUT id="myUrl" type="text" name="myUrl" runat="server"><BR>
<INPUT id="Submit1" type="submit" value="Convert Url"
OnServerClick="Button1_OnClick" name="Submit1" runat="server">
</FORM>
</BODY>
</HTML>
```

checkStatus.aspx
```
<%@ Page Language="C#" %>
<%@ Assembly Name = "docConverter" %>
<%@ Import Namespace = "docConverter" %>
<HTML>
<HEAD>
  <SCRIPT runat="server">
    void Page_Load(object Source, EventArgs e)
    {
docConverter.docConverterClass DC = new docConverter.docConverterClass();
      DC.DocumentOutputFolder=Server.MapPath(".");
      string docID = Request.QueryString.Get("docID");
      int rVal = DC.CheckStatus(docID,"");
      if (rVal==0){
        Response.Redirect("done.aspx?docID=" +
        System.IO.Path.ChangeExtension(docID,".pdf"));
      }
      if (rVal !=2 ) Response.Redirect("error.aspx?"+docID);
    }
  </SCRIPT>
  <TITLE>Neevia.com</TITLE>
  <META HTTP-EQUIV="refresh" CONTENT="2">
</HEAD>
<BODY><BR><BR><CENTER>
<H1>CONVERTING - PLEASE WAIT!!!</H1>
</BODY>
</HTML>
```

error.aspx
```
<HTML>
<BODY><BR><BR><CENTER>
<H1>THERE WAS AN ERROR CONVERTING THE DOCUMENT</H1>
</BODY>
</HTML>
```

done.aspx
```
<HTML>
<BODY topMargin="0" leftMargin="0" scroll="no">
<EMBED src="<%= Request("docID") %>" width="100%" height="100%"
    fullscreen="yes">
</BODY>
</HTML>
```

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Example 3: How to convert an URL to PDF from ASP

> **Note:** Copy these ASP scripts (main.asp, checkstatus.asp, error.asp and done.asp) into your web site root.

Main.asp

```
<%
  IF Trim(Request("urlToConvert"))<>"" Then
    Dim DC
    Set DC = Server.CreateObject("docConverter.docConverterClass")
    DC.DocumentOutputFolder=Server.MapPath(".")
    Dim docID : docID = DC.NewGUID & ".url"
    Dim rVal : rVal=DC.SubmitURL(docID,"",Trim(Request("urlToConvert")))
    Set DC=Nothing
    If rVal<>0 Then Response.Redirect "error.asp"
    Response.Redirect "checkStatus.asp?docID="& docID
  End If
%>
<HTML>
<HEAD>
  <TITLE>Neevia Document Converter Pro sample file</TITLE>
</HEAD>
<BODY><CENTER>
<FORM action="main.asp">
URL to convert:
<INPUT type="input" name="urlToConvert" value="http://neevia.com"><BR>
<INPUT type="submit" name="submit" value="Convert URL">
</FORM>
</BODY>
</HTML>
```

checkStatus.asp

```
<%
    Dim DC
    Set DC = Server.CreateObject("docConverter.docConverterClass")
    DC.DocumentOutputFolder=Server.MapPath(".")
    Dim rVal
    rVal=DC.CheckStatus(Request("docID"),"")
    Set DC=Nothing
    If rVal=0 Then
        Dim fso
        Set fso = CreateObject("Scripting.FileSystemObject")
        Dim docID : docID=fso.GetBaseName(Request("docID"))
        docID=Replace(docID," ","%20")
        Response.Redirect "done.asp?docID="& docID
    End If
    If rVal<>2 Then Response.Redirect "error.asp"
%>
<HTML>
<HEAD>
 <TITLE>Neevia.com</TITLE>
 <META HTTP-EQUIV="refresh" CONTENT="2">
</HEAD>
<BODY><BR><BR><CENTER>
<H1>CONVERTING - PLEASE WAIT!!!</H1>
</BODY>
</HTML>
```

error.asp

```
<HTML>
<BODY><BR><BR><CENTER>
<H1>THERE WAS AN ERROR CONVERTING THE DOCUMENT</H1>
</BODY>
</HTML>
```

done.asp

```
<HTML>
<BODY topMargin="0" leftMargin="0" scroll="no">
<EMBED src="<%= Request("docID") & ".pdf"%>" width="100%" height="100%"
      fullscreen="yes">
</BODY>
</HTML>
```

Tech Support

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Example 3: How to convert an URL from Visual Basic

```
Private Sub Command1_Click()

  Dim urlToConvert : urlToConvert = "http://neevia.com"

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  DC.DocumentOutputFormat = "PDF"
  DC.DocumentOutputFolder = "c:\"
  DC.PDFAutoRotatePage = "All"

  Dim rv
  rv = DC.SubmitUrl("neevia.url", "", urlToConvert)

  If (rv <> 0) Then
    MsgBox " *** SubmitUrl error **** "
    Exit Sub
  End If

  rv = 2
  While (rv = 2)
    rv = DC.CheckStatus(urlToConvert, "")
    DoEvents
    DC.doSleep (1000)
  Wend

  If (rv = 0) Then
    MsgBox " Converted successfully"
  Else
    MsgBox " Error 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

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Example 3: How to convert an URL from VB.Net

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

   Dim urlToConvert As String = "http://neevia.com"

   Dim DC As Object
   DC = CreateObject("docConverter.docConverterClass")

   DC.DocumentOutputFormat = "PDF"
   DC.DocumentOutputFolder = "c:\"
   DC.PDFAutoRotatePage = "All"

   Dim rv As Integer
   rv = DC.SubmitUrl("neevia.url", "", urlToConvert)

   If (rv <> 0) Then
     MsgBox(" *** SubmitUrl error **** ")
     Exit Sub
   End If

   rv = 2
   While (rv = 2)
     rv = DC.CheckStatus(urlToConvert, "")
     Application.DoEvents()
     DC.doSleep(1000)
   End While

   If (rv = 0) Then
     MsgBox(" Converted successfully")
   Else
     MsgBox(" Error converting")
   End If

End Sub
```

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

Example 3: How to convert an URL from VC#

Add a reference in your project to docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```csharp
private void button1_Click(object sender, System.EventArgs e)
{

    string urlToConvert = "http://neevia.com";

    docConverter.docConverterClass DC =
        new docConverter.docConverterClass();

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

    int rv;
    rv = DC.SubmitURL("neevia.url", "",urlToConvert);

    if (rv != 0)
    {
        MessageBox.Show(" *** SubmitUrl error **** ");
        return;
    }

    rv = 2;
    while (rv == 2)
    {
        rv = DC.CheckStatus(urlToConvert, "");
        Application.DoEvents();
        DC.DoSleep(1000);
    }

    if (rv == 0)
    {
        MessageBox.Show("Converted successfully");
    } else {
        MessageBox.Show("Error converting");
    }

}
```

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Tech Support

Example 3: How to convert an URL from Delphi

```delphi
unit Unit1;

interface

uses
  Windows, Messages, SysUtils, Variants, Classes, Graphics,
  Controls, Forms, Dialogs, StdCtrls, ComObj;

type
  TForm1 = class(TForm)
    Button1: TButton;
    procedure Button1Click(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Form1: TForm1;

implementation

{$R *.dfm}

procedure TForm1.Button1Click(Sender: TObject);
var
  dc : variant;
  rv : integer;
  urlToConvert : string;
begin

  urlToConvert := 'http://neevia.com';

  DC := CreateOleObject('docConverter.docConverterClass');

  DC.DocumentOutputFormat:='PDF';
  DC.DocumentOutputFolder:='c:\';
  DC.PDFAutoRotatePage:='All';

  rv := DC.SubmitUrl('neevia.url', '', urlToConvert);

  If (rv <> 0) then
  begin
    Application.MessageBox(' SubmitURL error','Error', MB_OK);
    Exit;
  end;

  rv := 2;
  While (rv = 2) do
  begin
    rv := DC.CheckStatus('neevia.url', '');
    Application.ProcessMessages;
    DC.doSleep(1000);
  end;

  if (rv = 0) then
    Application.MessageBox(' Converted successfully ','Success', MB_OK)
  else
    Application.MessageBox(' Error converting ','Error', MB_OK);

end;

end.
```

Tech Support

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

1) Configure docConverter like recommended below:
- type dcomcnfg in the command prompt and press Enter;
- find and select docConverter 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 docConverter 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 converter\net \doc_Converter.dll assembly;

Visual Basic

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

  Sub Page_Load(Source As Object, e As EventArgs)

    Dim DC As New doc_Converter.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#

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

  void Page_Load(object Source, EventArgs e)
  {

    doc_Converter.Application DC = new doc_Converter.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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Example 12: Encrypt an existing PDF file (40 bits) from ASP

```
<%

  Dim DC : Set DC = Server.CreateObject("docConverter.docConverterClass")

  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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Tech Support

Example 12: Encrypt an existing PDF file (40 bits) from Visual Basic

```
Sub PDFEncrypt()

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  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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Example 12: Encrypt an existing PDF file (40 bits) from VB.Net

```
Sub PDFEncrypt()

    Dim DC As Object : DC = CreateObject("docConverter.docConverterClass")

    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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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

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Example 12: Encrypt an existing PDF file (40 bits) from VC#

Add a reference in your project to docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```csharp
private void button1_Click(object sender, EventArgs e)
{

    docConverter.docConverterClass DC = new docConverter.docConverterClass();
    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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com.

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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('docConverter.docConverterClass');
    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;
```

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Tech Support

Example 13: Encrypt an existing PDF file (128 bits) from ASP.NET

1) Configure docConverter like recommended below:
- type dcomcnfg in the command prompt and press Enter;
- find and select docConverter 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 docConverter 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 converter\net \doc_Converter.dll assembly;

Visual Basic

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

 Sub Page_Load(Source As Object, e As EventArgs)

   Dim DC As New doc_Converter.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#

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

 void Page_Load(object Source, EventArgs e)
 {

   doc_Converter.Application DC = new doc_Converter.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>
```

Tech Support

Example 13: Encrypt an existing PDF file (128 bits) from ASP

```
<%

  Dim DC : Set DC = Server.CreateObject("docConverter.docConverterClass")

  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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Example 13: Encrypt an existing PDF file (128 bits) from Visual Basic

```
Sub PDFEncrypt()

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  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("docConverter.docConverterClass")

    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
```

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Example 13: Encrypt an existing PDF file (128 bits) from VC#

Add a reference in your project to docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```csharp
private void button1_Click(object sender, EventArgs e)
{

    docConverter.docConverterClass DC = new docConverter.docConverterClass();
    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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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('docConverter.docConverterClass');
    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;
```

Tech Support

Example 15: Merge 2 existing PDF files from ASP.NET

1) Configure docConverter like recommended below:
- type dcomcnfg in the command prompt and press Enter;
- find and select docConverter 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 docConverter 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 converter\net \doc_Converter.dll assembly;

Visual Basic

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

 Sub Page_Load(Source As Object, e As EventArgs)

   Dim DC As New doc_Converter.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_Converter.Application DC = new doc_Converter.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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Example 15: Merge 2 existing PDF files from ASP

```
<%

  Dim DC : Set DC = Server.CreateObject("docConverter.docConverterClass")

  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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Tech Support

Neevia Technology
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Example 15: Merge 2 existing PDF files from Visual Basic

```
Sub MergePDFs()

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  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
```

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Tech Support

Example 15: Merge 2 existing PDF files from VB.Net

```
Sub MergePDFs()

  Dim DC As Object : DC = CreateObject("docConverter.docConverterClass")

  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
```

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Tech Support

Example 15: Merge 2 existing PDF files from VC#

Add a reference in your project to docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```csharp
private void button1_Click(object sender, EventArgs e)
{
   docConverter.docConverterClass DC = new docConverter.docConverterClass();
   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 !!!");
   }
}
```

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Tech Support

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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('docConverter.docConverterClass');
    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;
```

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Example 16: Extract a page from an existing PDF file from ASP.NET

1) Configure docConverter like recommended below:
- type dcomcnfg in the command prompt and press Enter;
- find and select docConverter 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 docConverter 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 converter\net \doc_Converter.dll assembly;

Visual Basic

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

  Sub Page_Load(Source As Object, e As EventArgs)

    Dim pageToExtract As Integer = 2

    Dim DC As New doc_Converter.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#

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

  void Page_Load(object Source, EventArgs e)
  {

    int pageToExtract = 2;
    doc_Converter.Application DC = new doc_Converter.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

Example 16: Extract a page from an existing PDF file from ASP

```
<%

  Dim pageToExtract : pageToExtract=2

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  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

%>
```

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Example 16: Extract a page from an existing PDF file from Visual Basic

```
Sub ExtractPage()

  Dim pageToExtract : pageToExtract=2

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  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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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("docConverter.docConverterClass")

    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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Example 16: Extract a page from an existing PDF file from VC#

Add a reference in your project to docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{

    int pageToExtract = 2;
    docConverter.docConverterClass DC = new docConverter.docConverterClass();
    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('docConverter.docConverterClass');
    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;
```

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Example 17: Split an existing PDF file into single pages from ASP.NET

1) Configure docConverter like recommended below:
- type dcomcnfg in the command prompt and press Enter;
- find and select docConverter 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 docConverter 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 converter\net\doc_Converter.dll assembly;

Visual Basic

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

 Sub Page_Load(Source As Object, e As EventArgs)

   Dim DC As New doc_Converter.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#

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

 void Page_Load(object Source, EventArgs e)
 {

   doc_Converter.Application DC = new doc_Converter.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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Example 17: Split an existing PDF file into single pages from ASP

```
<%

  Dim DC : Set DC = Server.CreateObject("docConverter.docConverterClass")

  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

%>
```

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

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Example 17: Split an existing PDF file into single pages from Visual Basic

```
Sub SplitPDFs()

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  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
```

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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("docConverter.docConverterClass")

    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 docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
  docConverter.docConverterClass DC = new docConverter.docConverterClass();
  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 !!!");
  }
}
```

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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('docConverter.docConverterClass');
   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;
```

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Example 18: Watermark an existing PDF file from ASP.NET

1) Configure docConverter like recommended below:
- type dcomcnfg in the command prompt and press Enter;
- find and select docConverter 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 docConverter 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 converter\net \doc_Converter.dll assembly;

Visual Basic

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

 Sub Page_Load(Source As Object, e As EventArgs)

   Dim DC As New doc_Converter.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.PlaceStampOnPages = "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#

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

 void Page_Load(object Source, EventArgs e)
 {

   doc_Converter.Application DC = new doc_Converter.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.PlaceStampOnPages = "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>
```

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Example 18: Watermark an existing PDF file from ASP

```
<%

  Dim DC : Set DC = Server.CreateObject("docConverter.docConverterClass")

  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.PlaceStampOnPages = "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("docConverter.docConverterClass")

  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.PlaceStampOnPages = "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 18: Watermark an existing PDF file from VB.Net

```
Sub StampPDF()

    Dim DC As Object : DC = CreateObject("docConverter.docConverterClass")

    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.PlaceStampOnPages = "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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Example 18: Watermark an existing PDF file from VC#

Add a reference in your project to docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```
private void button1_Click(object sender, EventArgs e)
{
   docConverter.docConverterClass DC = new docConverter.docConverterClass();
   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.PlaceStampOnPages = "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

❝ 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

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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('docConverter.docConverterClass');

    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.PlaceStampOnPages := '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;
```

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Tech Support

Example 19: Apply a stationery to an existing PDF file from ASP.NET

1) Configure docConverter like recommended below:
- type dcomcnfg in the command prompt and press Enter;
- find and select docConverter 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 docConverter 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 converter\net\doc_Converter.dll assembly;

Visual Basic

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

 Sub Page_Load(Source As Object, e As EventArgs)

   Dim DC As New doc_Converter.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.PlaceStationeryOnPages = "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#

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

 void Page_Load(object Source, EventArgs e)
 {

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

   DC.StationeryFile = @"c:\stat.pdf";

   DC.StampRotate=0;
   DC.StampX = 0;
   DC.StampY = 0;

   DC.Watermark=false;

   DC.PlaceStationeryOnPages = "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

```
<%

  Dim DC : Set DC = Server.CreateObject("docConverter.docConverterClass")

  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.PlaceStationeryOnPages = "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

%>
```

Tech Support

Example 19: Apply a stationery to an existing PDF file from Visual Basic

```
Sub StampPDF()

  Dim DC : Set DC = CreateObject("docConverter.docConverterClass")

  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.PlaceStationeryOnPages = "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("docConverter.docConverterClass")

    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.PlaceStationeryOnPages = "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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Example 19: Apply a stationery to an existing PDF file from VC#

Add a reference in your project to docConverter library.
To do this:
a. On the Project menu, click Add Reference.
b. On the COM tab, locate docConverter Library and then click Select.
c. Click OK in the Add References dialog box to accept your selections.

```csharp
private void button1_Click(object sender, EventArgs e)
{
   docConverter.docConverterClass DC = new docConverter.docConverterClass();

   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.PlaceStationeryOnPages = "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 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('docConverter.docConverterClass');
    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.PlaceStationeryOnPages := '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;
```

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