

[http://msdn.microsoft.com/en-us/library/ms227669\(VS.80\).aspx](http://msdn.microsoft.com/en-us/library/ms227669(VS.80).aspx)

If you want to upload a specific type of files in one folder you can use this code:

```
Dim path As String = Server.MapPath("/WebSite3/UploadedImages/")
Dim fileOK As Boolean = False
If FileUpload1.HasFile Then
    Dim fileExtension As String
    fileExtension =
System.IO.Path.GetExtension(FileUpload1.FileName).ToLower()
    Dim allowedExtensions As String() = {".jpg", ".jpeg",
".png", ".gif"}
    For i As Integer = 0 To allowedExtensions.Length - 1
        If fileExtension = allowedExtensions(i) Then
            fileOK = True
        End If
    Next
    If fileOK Then
        Try
            FileUpload1.PostedFile.SaveAs(path &
FileUpload1.FileName)
            Label1.Text = "File uploaded!"
        Catch ex As Exception
            Label1.Text = "File could not be uploaded."
        End Try
    Else
        Label1.Text = "Cannot accept files of this type."
    End If
End If
```

If you want to upload any type of files in one folder you can use this code:

```
Protected Sub Button1_Click(ByVal sender As Object, ByVal e As System.EventArgs)
Handles Button1.Click
    If (FileUpload1.HasFile) Then

        Try

            Dim filename As String = Path.GetFileName(FileUpload1.FileName)
            FileUpload1.SaveAs(Server.MapPath("/WebSite3/files/") &
filename)

            Label1.Text = "Upload status: File uploaded!"

        Catch ex As Exception

            Label1.Text = "Upload status: The file could not be uploaded. The
following error occured: " & ex.Message
        End Try
    End If

End Sub
```