

```
If Not pdf Is DBNull.Value Then
    Dim pdfFile As String = CStr(pdf)
    Dim finfo As New
FileInfo(HttpContext.Current.Server.MapPath(pdfFile))
    Dim FileInBytes As Long = finfo.Length
    Dim FileInKB As Long = CLng(finfo.Length / 1024)

    ' This use to in web asp.net pages/ to use it in class.vb you
need to "HttpContext.Current.Server.MapPath"
    'Dim finfo As New FileInfo(Server.MapPath(pdfFile))

    'Response.Write(("File Size: " & FileInBytes.ToString() & " bytes
(") + FileInKB.ToString() & " KB)")
    'pdfSize = ("File Size: " & FileInBytes.ToString() & " bytes (")
+ FileInKB.ToString() & " KB)"

    pdfSize = ("(" & FileInKB.ToString() & "KB)")

    Return pdfSize
Else
    Return String.Empty
End If
```