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zip 1.How to make a program which can handle this, do you have any idea or suggestion on that. A: I think I finally figured out what you want. Your situation is basically equivalent to "I want to send a file from my computer to a specific recipient over the internet. The file is completely in my control and it will be delivered to the recipient. The only obstacle is the other computer. I want to do this programmatically". In your situation, the user clicks a button in my program. I then use the standard classes in the System.Net namespace to send a file using HTTP POST to the other computer. The method CreateFile takes some parameters that you must set yourself. If the destination computer is online, this method will work automatically. If it is offline, you will need to determine the IP address and port of the computer and create an HTTP request yourself. The method SendFileAsync, on the other hand, does all the hard work. Here is some sample code that I have used in the past: Public Shared Function SendFile(ByVal sender As Object, ByVal e As System.EventArgs) As ActionResult 'Create a temporary file Using stream As New System.IO.FileStream(System.IO.Path.GetTempFileName(), FileMode.Create) Using writer As New System.IO.StreamWriter(stream) 'Write the file writer.WriteLine("This is the content of the file") writer.Close() End Using End Using Return Content(sender.ToString() & " sent the file") End Function Public Shared Function SendFileAsync(ByVal sender As Object, ByVal e As System.EventArgs) As ActionResult 82157476af

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