

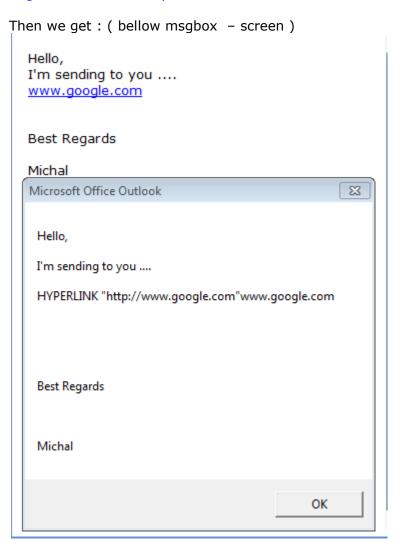
## This is received email ....

If we select it in Outlook and run vba macro...

Dim SelectMail As MailItem

Set SelectMail = Outlook ActiveExplorer Selection Item

Set SelectMail = Outlook.ActiveExplorer.Selection.Item(1)
MsgBox SelectMail.body



If we change from SelectMail.body to SelectMail.HTMLBody

Then we get

```
Microsoft Office Outlook
                                                                             ×
 <html xmlns:v="urn:schemas-microsoft-com:vml"
 xmlns:o="urn:schemas-microsoft-com:office:office"
 xmlns:w="urn:schemas-microsoft-com:office:word"
 xmlns:m="http://schemas.microsoft.com/office/2004/12/omml"
 xmlns="http://www.w3.org/TR/REC-html40"><head><meta name=Generator
 content="Microsoft Word 12 (filtered medium)"> < style> <!--
 /* Font Definitions */
 @font-face
           {font-family: "Cambria Math";
           panose-1:2 4 5 3 5 4 6 3 2 4;}
 @font-face
           {font-family:Calibri;
           panose-1:21552224324;}
 @font-face
           {font-family:Verdana;
           panose-1:21164354424;}
 /* Style Definitions */
 p.MsoNormal, li.MsoNormal, div.MsoNormal
           {margin:0cm;
           margin-bottom:.0001pt;
           font-size:11.0pt;
           font-family: "Calibri", "sans-serif"; }
 a:link, span.MsoHyperlink
           {mso-style-priority:99;
           color:blue:
           text-decoration:underline;}
 a:visited, span.MsoHyperlinkFollowed
           {mso-style-priority:99;
           color:purple;
           text-decoration:underline;}
 span.EmailStyle17
           {mso-style-type:personal-compose;
           font-family: "Verdana", "sa
                                                                         OK
```

I want to return email body ( as string, that will be processed later ) as simple text : like

```
Hello,
I'm sending to you ....
www.google.com
```

**Best Regards** 

Michal