



WWW.TECHNODIVINE.COM

FETCHING EMAIL LINK FROM AN EMAIL

Here is a simple VBScript code to fetch an email address from an email, we are assuming that we need the email to be read using outlook.

```
'*****www.technodivine.com*****  
'*****Developed By: Bharat Kakkar*****  
  
Dim MailBody           ' Body  
Const oFolderInbox    = 6  ' Folder Constant in VBScript.  
Dim oMail              ' Mail Object.  
Dim strFilter          ' Filter For Messages  
Dim MailsSubject      ' what are we looking for?  
MailsSubject = "Quality Quiz | Mar-2015 |" 'Change as desired  
  
On Error Resume Next  
Set oOutlook = CreateObject("Outlook.Application") ' **** Create outlook Instance  
Set oNameSpace = oOutlook.GetNameSpace("MAPI") ' Get NameSpace of Outlook App.  
Set oDefaultFolder = oNameSpace.GetDefaultFolder( oFolderInbox ) ' **** Get Inbox  
Set oMailItems = oDefaultFolder.Items ' **** Get Mail Messages in Folder  
strFilter = "[UnRead] = True" ' ***** Filter Messages  
Set oMailItems = oMailItems.Restrict( strFilter )  
oMailItems.Sort "[UnRead]",True  
' ***** Loop on Unread Items ***** '  
For Each oMail In oMailItems  
' ***** Search a mail with the given Subject ***** '  
If InStr(oMail.Subject,MailsSubject) > 0 Then  
    MailBody = oMail.Body  
    'oMail.UnRead = False 'Mark message as read  
    Exit For  
End If  
Next  
MsgBox MailBody  
Set oRegExp= New Regexp  
oRegexp.Pattern="(http|https):\/\/([\w\-\_]+(\.([\w\-\_]+)+)([\w\-\_\. ,@?^=%& ;:\/~\+#!]*[\w\-\_@?^=%& ;\/~\+#!])?)"  
oRegexp.IgnoreCase= True  
oRegexp.Global = True  
Set Matches= oRegexp.Execute(MailBody)  
For Each match In Matches  
    MsgBox match.Value  
Next
```