Content of Copy File or Folder Path as Hyperlink.vbs (Site 1)

```
'#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#'
'/|          |\\\\\\\\\'
'//|          |\\\\\\\'
'///|   #-------------#         |\\\\\\'
'////|   Version  1.0.0.1         |\\\\\'
'/////|   Boris TOll  15.03.2010         |\\\\'
'//////|  Last Update: 15.03.2010          |\\\'
'///////|                |\\'
'////////|          |\'
'#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#*~#'


On Error Resume Next

Dim oWMIService  : Set oWMIService  = GetObject("winmgmts:{impersonationLevel=impersonate}!\\.\root\cimv2")
Dim oWshNetwork  : Set oWshNetwork  = WScript.CreateObject("WScript.Network")
Dim colItems   : Set colItems  = oWMIService.ExecQuery("Select * from Win32_MappedLogicalDisk")
Dim colShares   : Set colShares  = oWMIService.ExecQuery("Select * from Win32_Share")
Dim ofso  : Set ofso   = CreateObject("Scripting.FileSystemObject")
Dim oWshShell  : Set oWshShell  = CreateObject("WScript.Shell")
Dim Parameter  : Parameter   = ""

Dim oWord   : Set oWord   = CreateObject("Word.Application")
If Err.Number <> 0 then
 MsgBox "Microsoft Word is not installed!",16,"Error"
Else
 oWord.Documents.Add
End if



'--- Drag and drop file or folder over the script
If WScript.Arguments.Count = 0 Then
 WScript.Echo  "Arguments required!"
 oWord.ActiveDocument.Close(0)
 oWord.Quit()
 wscript.quit
Else

 For each Arg in WScript.Arguments
  Parameter = Parameter & Arg & ";"
 Next

 Parameter = Left(Parameter,Len(Parameter) -1)

End if


If ofso.FileExists(Parameter) then

 For Each oItem in colItems
  If UCase(Left(oItem.DeviceID,2)) = UCase(Left(Parameter,2)) then
   Parameter = Replace(Parameter, UCase(Left(Parameter,2)), oItem.ProviderName, 1, -1, 1)
  End if
 Next

 For each oShare in colShares
  If Len(Trim(oShare.Path)) > 0 and ofso.FolderExists(oShare.Path) = True and UCase(Left(oShare.Path,Len(Trim(oShare.Path)))) = UCase(Left(Parameter,Len(Trim(oShare.Path)))) then
   Parameter = Replace(Parameter, Left(Parameter,Len(Trim(oShare.Path))), "\\" & oWshNetwork.ComputerName & "\" & oShare.Name & "\", 1, -1, 1)
  End if
 Next


 Parameter = Replace(Parameter, "\", "/", 1, -1, 1)
 Parameter = Replace(Parameter, " ", "%20", 1, -1, 1)
 Parameter = Replace(Parameter, "ä", "%E4", 1, -1, 1)
 Parameter = Replace(Parameter, "Ä", "%C4", 1, -1, 1)
 Parameter = Replace(Parameter, "ü", "%FC", 1, -1, 1)
 Parameter = Replace(Parameter, "Ü", "%DC", 1, -1, 1)
 Parameter = Replace(Parameter, "ö", "%F6", 1, -1, 1)
 Parameter = Replace(Parameter, "Ö", "%D6", 1, -1, 1)
 Parameter = Replace(Parameter, "ß", "%DF", 1, -1, 1)
 Parameter = "file:///" & Parameter

End if

If ofso.FolderExists(Parameter) then

 For Each oItem in colItems
  If UCase(Left(oItem.DeviceID,2)) = UCase(Left(Parameter,2)) then
   Parameter = Replace(Parameter, UCase(Left(Parameter,2)), oItem.ProviderName, 1, -1, 1)
  End if
 Next

 For each oShare in colShares
  If Len(Trim(oShare.Path)) > 0 and ofso.FolderExists(oShare.Path) = True and UCase(Left(oShare.Path,Len(Trim(oShare.Path)))) = UCase(Left(Parameter,Len(Trim(oShare.Path)))) then
   Parameter = Replace(Parameter, Left(Parameter,Len(Trim(oShare.Path))), "\\" & oWshNetwork.ComputerName & "\" & oShare.Name & "\", 1, -1, 1)
  End if
 Next

 Parameter = Replace(Parameter, "\", "/", 1, -1, 1)
 Parameter = Replace(Parameter, " ", "%20", 1, -1, 1)
 Parameter = Replace(Parameter, "ä", "%E4", 1, -1, 1)
 Parameter = Replace(Parameter, "Ä", "%C4", 1, -1, 1)
 Parameter = Replace(Parameter, "ü", "%FC", 1, -1, 1)
 Parameter = Replace(Parameter, "Ü", "%DC", 1, -1, 1)
 Parameter = Replace(Parameter, "ö", "%F6", 1, -1, 1)
 Parameter = Replace(Parameter, "Ö", "%D6", 1, -1, 1)
 Parameter = Replace(Parameter, "ß", "%DF", 1, -1, 1)
 Parameter = "file:///" & Parameter & "/"

End if

If Len(Parameter) > 0 then
 oword.selection.TypeText(Parameter)
 oWord.Selection.WholeStory()
 oWord.Selection.Copy()
 oWord.ActiveDocument.Close(0)
 oWord.Quit()
 Call oWshShell.Popup("Hyperlink was copied",1,"Copy as Hyperlink",0)
Else
 oWord.ActiveDocument.Close(0)
 oWord.Quit()
End if
```