

**This is a collection of VBScripts to deal with files****' CREATE FOLDER**

```
Dim fso, fldr
Set fso = CreateObject("Scripting.FileSystemObject")
Set fldr = fso.CreateFolder("C:\MyTest")
```

**' CREATE NEW FILE AND WRITE TO IT**

```
Dim fso, tf
Set fso = CreateObject("Scripting.FileSystemObject")
Set tf = fso.CreateTextFile("c:\testfile.txt", True)
tf.WriteLine("This is a test.")
tf.Close
```

**' OPEN EXISTING FILE AND WRITE TO IT AT THE END**

```
Dim fso, tf
Const ForReading = 1, ForWriting = 2, ForAppending = 3
Set fso = CreateObject("Scripting.FileSystemObject")
Set tf = fso.OpenTextFile("c:\test.txt", ForAppending, True)
tf.WriteLine("Testing 1, 2, 3.")
tf.WriteBlankLines(3)
tf.Write ("This is a test.")
tf.Close
```

**' OPEN EXISTING FILE AND OVERWRITE THE CONTENTS**

```
Dim fso, tf
Const ForReading = 1, ForWriting = 2, ForAppending = 3
Set fso = CreateObject("Scripting.FileSystemObject")
Set tf = fso.OpenTextFile("c:\test.txt", ForWriting, True)
tf.WriteLine("Testing 1, 2, 3.")
tf.WriteBlankLines(3)
tf.Write ("This is a test.")
tf.Close
```

**' OPEN EXISTING FILE AND READ FROM IT**

```
Dim fso, tf
Const ForReading = 1, ForWriting = 2, ForAppending = 3
Set tf = fso.OpenTextFile("c:\testfile.txt", ForReading)
s = tf.ReadLine
'OR s = tf.ReadAll
tf.Close
```

**' MOVE FILE TO D:**

```
Dim fso, tf
Set fso = CreateObject("Scripting.FileSystemObject")
Set tf = fso.GetFile("c:\testfile.txt")
tf.Move ("d:\testfile.txt")
```

**' COPY FILE TO D:**

```
Dim fso, tf
Set fso = CreateObject("Scripting.FileSystemObject")
Set tf = fso.GetFile("c:\testfile.txt")
tf.Copy ("D:\testfile.txt")
```

**' DELETE FILE**

```
Dim fso, tf
Set fso = CreateObject("Scripting.FileSystemObject")
Set tf = fso.GetFile("c:\testfile.txt")
tf.Delete
'OR if fso.FileExists("c:\testfile.txt") then fso.DeleteFile("c:\testfile.txt")
```

**' REMOVE 'OLD' XML FILES**

```
dim fso, fldr, tf, oFiles
set fso = CreateObject("Scripting.FileSystemObject")
Set fldr = fso.getfolder("\\cisliveww30\AllnewsfeedsTmp")
Set oFiles = fldr.Files
For Each tf In oFiles
    If fso.GetExtensionName(fi.Name) = "xml" Then
        If DateDiff("h",tf.DateCreated,now()) > 7 Then
            tf.Delete
        End If
    End If
Next
```