

## Content of Read File to Array.vbs ( Site 1 )

Option Explicit

```
Dim arrText, iCount  
arrText = ReadFileToArray("C:\test.log")
```

```
If IsArray(arrText) then
```

```
For iCount = 0 to UBound(arrText)
```

```
MsgBox arrText(iCount)  
Next
```

```
End if
```

```
' -----  
Private Function ReadFileToArray(strFile)
```

```
Dim ofso : Set ofso = CreateObject("Scripting.FileSystemObject")  
Const ForReading = 1  
Const ForWriting = 2  
Const ForAppending = 8
```

```
Dim strNextLine, arrstrList  
Dim arrLines()  
Dim iCount : iCount = 0
```

```
If ofso.FileExists(strFile) then
```

```
Dim oFile : Set oFile = ofso.OpenTextFile(strFile, ForReading)
```

```
Do Until oFile.AtEndOfStream
```

```
Redim Preserve arrLines(iCount)  
arrLines(iCount) = oFile.ReadLine  
iCount = iCount + 1
```

```
Loop
```

```
oFile.Close
```

```
ReadFileToArray = arrLines
```

```
Else  
ReadFileToArray = 0  
End if
```

```
End Function
```