

Trim() isn't stripping tab characters off my data in vbscript

Source:

<http://www.tech-archive.net/Archive/Scripting/microsoft.public.scripting.vbscript/2008-01/msg00188.html>

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I have a data on our server that houses data for mapping specific folders to specific users and/or groups in AD. The data file looks like this:

```
Group, Sales, G:, \\MSO-Server\Groups-Users\Sales
User, All_Users, H:, \\MSO-Server\Groups-Users\Personal_Folders\
Group, Acctng, J:, \\MSO-Server\Groups-Users\Public
Group, H_R, K:, \\MSO-Server\Groups-Users\Human_Resources
Group, Executive, L:, \\MSO-Server\Groups-Users\Executive
Group, All_Users, M:, \\MSO-Server\Groups-Users\Public
Group, NetAdmin, N:, \\MSO-Server\Groups-Users\NetAdm
Group, NetAdmin, O:, \\SBS-Server\C$
Group, NetAdmin, P:, \\SBS-Server\D$
```

(The blank spaces in the file are tabs for readability.)

The script code reads the input file, populates arrTxtArray(). The code segment below then parses it into discrete array fields to be used later in the script for mapping.

```
For i = LBound(arrTxtArray) To UBound(arrTxtArray)
newArray = Split (arrTxtArray(i), ",")
MapInfo(i, 0) = Trim(newArray(0)) ' User or Group
MapInfo(i, 1) = Trim(NewArray(1)) ' Group Name
MapInfo(i, 2) = Trim(newArray(2)) ' Drive Letter
MapInfo(i, 3) = Trim(newArray(3)) ' Path
WScript.Echo i+1 & ". - " & MapInfo(i, 0) & " - " & MapInfo(i, 1) & _
" - " & MapInfo(i, 2) & " - " & MapInfo(i, 3)
Next
```

The issue I'm having is that the Trim() command is not stripping the tab characters off the data as it is written into the MapInfo array. I can tell this from the wscript.echo command. If I delete the tabs (which makes the source file hard to

read) the script works fine. What might I use instead of Trim() to accomplish my task? Thanks in advance. BH