Microsoft® VBScript Step By Step

Ed Wilson

ISBN: 978-0-7356-2297-5

First printing: November, 2006

To ensure the ongoing accuracy of this book and its companion content, we've reviewed and confirmed the errors listed below. If you find a new error, we hope you'll report it to us on our website: www.microsoftpressstore.com/contact-us/errata.

Page	Location	Description	Date corrected
7	First paragraph; first, second, and third sentences	In the following sentences, change "varient" to "variant": First sentence should read: We do not have to specify what kind of information we are going to store in the variable, as VBScript treats everything as a "variant." Second sentence should read: In VBScript, we just Dim j and it is a variant, which means it can be anything from a string to a date. Third sentence should read: By treating everything as a variant, VBScript is very easy to use.	
58	First paragraph, fourth sentence	Reads: These varients (as they are called) are easy on programmers, but are wasteful of memory resources. Should read: These variants (as they are called) are easy on programmers, but are wasteful of memory resources.	
140	Above first para in "File It Under Files" section	The following Note reader aid should be added: Before you create the following ListFiles.vbs script, you must create the C:fso folder and the testBoot.ini file by following these steps: 1. In Windows Explorer, create a folder on drive C named fso. 2. Copy the boot.ini file from the C: directory to the newly created C:fso folder. Ensure that you copy rather than move the boot.ini file. Moving the boot.ini file from drive C can cause serious system problems. 3. In the C:fso folder, rename the newly created boot.ini file from boot.ini to testboot.ini. By default, the C:boot.ini file is a hidden, system file. Unless you have turned on the option in Windows Explorer to show the hidden and system files, you will not see boot.ini. Alternatively, you can create a C:fso folder and then create a text file for use in this exercise.	