

[MS-FSCC]: File System Control Codes

This topic lists the Errata found in the MS-FSCC document since it was last published. Since this topic is updated frequently, we recommend that you subscribe to these RSS or Atom feeds to receive update notifications.



Errata are subject to the same terms as the Open Specifications documentation referenced.

Errata below are for Protocol Document Version [V41.0 – 2017/06/01](#).

Errata Published*	Description
2017/08/07	<p>In Section 2.4.34.1, FileRenameInformation for SMB, the description of FileName was changed from:</p> <p>FileName (variable): A sequence of Unicode characters containing the new name of the file. When working with this field, use FileNameLength to determine the length of the file name rather than assuming the presence of a trailing null delimiter. If the RootDirectory field is zero, this field MUST specify a full pathname to be assigned to the file. For network operations, this pathname is relative to the root of the share. If the RootDirectory field is not zero, this field MUST specify a pathname, relative to RootDirectory, for the new name of the file.</p> <p>Changed to:</p> <p>FileName (variable): A sequence of Unicode characters containing the new file name of type Filename (section 2.1.5.2). When working with this field, use FileNameLength to determine the length of the file name rather than assuming the presence of a trailing null delimiter.</p> <p>In Section 2.4.34.2, FileRenameInformation for SMB2, the description of FileName was changed from:</p> <p>FileName (variable): A sequence of Unicode characters containing the new name of the file. When working with this field, use FileNameLength to determine the length of the file name rather than assuming the presence of a trailing null delimiter. If the RootDirectory field is zero, this member MUST specify a full pathname to be assigned to the file. For network operations, this pathname is relative to the root of the share. If the RootDirectory field is not zero, this field MUST specify a pathname, relative to RootDirectory, for the new name of the file.</p> <p>Changed to:</p> <p>FileName (variable): A sequence of Unicode characters containing the new name of the file. When working with this field, use FileNameLength to determine the length of the file name rather than assuming the presence of a trailing null delimiter.</p>
2017/07/12	<p>In multiple sections, product behavior notes were revised to address the FAT32 file system.</p> <p>For details on the changes, see the PDF Diff file at https://winprotocoldoc.blob.core.windows.net/productionwindowsarchives/MS-FSCC/[MS-FSCC]-170712-diff.pdf.</p>

*Date format: YYYY/MM/DD

