

[MS-RDPEFS]: Remote Desktop Protocol: File System Virtual Channel Extension

This topic lists the Errata found in [MS-RDPEFS] 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 [V25.0 - 2017/09/15](#).

Errata Published*	Description										
2017/10/30	<p>In Section 2.2.2.2, Server Announce Request (DR_CORE_SERVER_ANNOUNCE_REQ), added the value 0x000D to the mapping table found in the product behavior note for VersionMinor field, and revised the mapping for the value 0x000C.</p> <p>Changed from:</p> <table border="1" data-bbox="516 894 1412 1255"> <thead> <tr> <th data-bbox="516 894 967 945">Value</th> <th data-bbox="967 894 1412 945">Meaning</th> </tr> </thead> <tbody> <tr> <td data-bbox="516 945 967 1255">0x000C</td> <td data-bbox="967 945 1412 1255">The following versions of Windows send this value when acting as the RDP server: Windows Vista, Windows Vista operating system with Service Pack 1 (SP1), Windows Server 2008, Windows 7, Windows Server 2008 R2, Windows 8, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10, Windows Server 2016, and Windows Server operating system.</td> </tr> </tbody> </table> <p>Changed to:</p> <table border="1" data-bbox="516 1365 1412 1894"> <thead> <tr> <th data-bbox="516 1365 967 1415">Value</th> <th data-bbox="967 1365 1412 1415">Meaning</th> </tr> </thead> <tbody> <tr> <td data-bbox="516 1415 967 1650">0x000D</td> <td data-bbox="967 1415 1412 1650">The following versions of Windows send this value when acting as the RDP server: Windows Server 2016 and Windows 10 v1607 operating system, Windows 10 v1703 operating system, Windows 10 v1709 operating system, and Windows Server operating system.</td> </tr> <tr> <td data-bbox="516 1650 967 1894">0x000C</td> <td data-bbox="967 1650 1412 1894">The following versions of Windows send this value when acting as the RDP server: Windows Vista, Windows Vista operating system with Service Pack 1 (SP1), Windows Server 2008, Windows 7, Windows Server 2008 R2, Windows 8, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10 v1507 operating</td> </tr> </tbody> </table>	Value	Meaning	0x000C	The following versions of Windows send this value when acting as the RDP server: Windows Vista, Windows Vista operating system with Service Pack 1 (SP1), Windows Server 2008, Windows 7, Windows Server 2008 R2, Windows 8, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10, Windows Server 2016, and Windows Server operating system.	Value	Meaning	0x000D	The following versions of Windows send this value when acting as the RDP server: Windows Server 2016 and Windows 10 v1607 operating system, Windows 10 v1703 operating system, Windows 10 v1709 operating system, and Windows Server operating system.	0x000C	The following versions of Windows send this value when acting as the RDP server: Windows Vista, Windows Vista operating system with Service Pack 1 (SP1), Windows Server 2008, Windows 7, Windows Server 2008 R2, Windows 8, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10 v1507 operating
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*Date format: YYYY/MM/DD