

[MS-RDPBCGR]: Remote Desktop Protocol: Basic Connectivity and Graphics Remoting

This topic lists the Errata found in [MS-RDPBCGR] 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 [V46.0 - 2017/09/15](#).

Errata Published*	Description																												
2017/09/25	<p>In two sections, version values to identify RDP 10.4 clients and servers were added.</p> <p>In Section 2.2.1.3.2, Client Core Data (TS_UD_CS_CORE), changed from:</p> <p>version (4 bytes): A 32-bit, unsigned integer. Client version number for the RDP. The major version number is stored in the high 2 bytes, while the minor version number is stored in the low 2 bytes.</p> <table border="1"> <thead> <tr> <th>Value</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>0x00080001</td> <td>RDP 4.0 clients</td> </tr> <tr> <td>0x00080004</td> <td>RDP 5.0, 5.1, 5.2, 6.0, 6.1, 7.0, 7.1, 8.0, and 8.1 clients</td> </tr> <tr> <td>0x00080005</td> <td>RDP 10.0 clients</td> </tr> <tr> <td>0x00080006</td> <td>RDP 10.1 clients</td> </tr> <tr> <td>0x00080007</td> <td>RDP 10.2 clients</td> </tr> <tr> <td>0x00080008</td> <td>RDP 10.3 clients</td> </tr> </tbody> </table> <p>Changed to:</p> <p>version (4 bytes): A 32-bit, unsigned integer. Client version number for the RDP. The major version number is stored in the high 2 bytes, while the minor version number is stored in the low 2 bytes.</p> <table border="1"> <thead> <tr> <th>Value</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>0x00080001</td> <td>RDP 4.0 clients</td> </tr> <tr> <td>0x00080004</td> <td>RDP 5.0, 5.1, 5.2, 6.0, 6.1, 7.0, 7.1, 8.0, and 8.1 clients</td> </tr> <tr> <td>0x00080005</td> <td>RDP 10.0 clients</td> </tr> <tr> <td>0x00080006</td> <td>RDP 10.1 clients</td> </tr> <tr> <td>0x00080007</td> <td>RDP 10.2 clients</td> </tr> <tr> <td>0x00080008</td> <td>RDP 10.3 clients</td> </tr> </tbody> </table>	Value	Meaning	0x00080001	RDP 4.0 clients	0x00080004	RDP 5.0, 5.1, 5.2, 6.0, 6.1, 7.0, 7.1, 8.0, and 8.1 clients	0x00080005	RDP 10.0 clients	0x00080006	RDP 10.1 clients	0x00080007	RDP 10.2 clients	0x00080008	RDP 10.3 clients	Value	Meaning	0x00080001	RDP 4.0 clients	0x00080004	RDP 5.0, 5.1, 5.2, 6.0, 6.1, 7.0, 7.1, 8.0, and 8.1 clients	0x00080005	RDP 10.0 clients	0x00080006	RDP 10.1 clients	0x00080007	RDP 10.2 clients	0x00080008	RDP 10.3 clients
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