

## [MS-IRP]: Internet Information Services (IIS) Inetinfo Remote Protocol

This topic lists the Errata found in [MS-IRP] 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 [V7.0 – 2016/07/14](#).

Errata Published*	Description
2016/11/21	<p>In Section 3.1.5.1, R_InetInfoGetVersion (Opnum 0), changed MAY to SHOULD regarding the value that is returned in the pdwVersion pointer and modified the corresponding product behavior note.</p> <p>Changed from:</p> <p>The value returned in pdwVersion MAY correspond to the version of the Internet protocol servers managed by the Internet Information Services (IIS) Inetinfo Remote Protocol server.&lt;9&gt;.</p> <p>&lt;9&gt; Section 3.1.5.1: The Windows implementation of R_InetInfoGetVersion returns Major Version = 5 and Minor Version = 1 for implementations of IIS released on Windows XP, Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7, Windows Server 2008 R2 operating system, Windows 8, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10, and Windows Server 2016.</p> <p>Changed to:</p> <p>The value returned in pdwVersion SHOULD&lt;9&gt; correspond to the version of the Internet protocol servers managed by the Internet Information Services (IIS) Inetinfo Remote Protocol server.</p> <p>&lt;9&gt; Section 3.1.5.1: The Windows implementation of R_InetInfoGetVersion does not return Major Version = 5 and Minor Version = 1 for implementations of IIS released on Windows NT 4.0, Windows 2000 Professional, and Windows 2000 Server.</p> <p>In Section 7, Appendix B: Product Behavior, changed references to the "Windows 2000 operating system" to "Windows 2000 Professional" and "Windows 2000 Server".</p>

\*Date format: YYYY/MM/DD