## [MS-DNSP]: Domain Name Service (DNS) Server Management Protocol

This topic lists the Errata found in the MS-DNSP 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 V29.0 - 2015/06/30.

Errata Published*	Description		
2015/08/17	In Section 2.2.2.1.2, DNS_RPC_NODE_FLAGS, added a product behavior note to the DNS_RPC_FLAG_AGING_ON flag. Changed from:		
		Constant/value	Description
		DNS_RPC_FLAG_AGING_ON 0x00020000	This flag is set when updating a record to enable or disable aging for a record. Applicable for dwFlags in DNS_RPC_RECORD (section 2.2.2.2.5).
	Changed to:		
		Constant/value	Description
		DNS_RPC_FLAG_AGING_ON 0x00020000	This flag is set when updating a record to enable or disable aging for a record. Applicable for dwFlags in DNS_RPC_RECORD (section 2.2.2.2.5).<8>
	<8> Section 2.2.2.1.2: On Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, and Windows Server 2016 Technical Preview, this behavior is not applicable for nodes that have a record with aging disabled. It is applicable for zone root nodes.		

\*Date format: YYYY/MM/DD