[MS-DFSC]: Distributed File System (DFS) Referral Protocol

This topic lists the Errata found in [MS-DFSC] 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. කි<u>RSS</u> කි<u>Atom</u>

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

Errata below are for Protocol Document Version V27.0 - 2017/12/01.

Errata Published*	Description
2018/07/30	In Section 3.2.5.5, Receiving a Root Referral Request or Link Referral Request, product behavior note 30 has been changed from:
	Servers SHOULD<30> return fully qualified DNS host names of targets in responses to root referral requests and link referral requests.
	<30> Section 3.2.5.5: By default, Windows Server 2003, 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 return DNS host names that are not fully qualified for targets.
	Changed to:
	Servers SHOULD<30> return fully qualified DNS host names of targets in responses to root referral requests and link referral requests.
	<30> Section 3.2.5.5: By default, Windows Server 2003, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, and Windows Server 2012 R2 return DNS host names that are not fully qualified for targets.

*Date format: YYYY/MM/DD