[MS-GSSA]: Generic Security Service Algorithm for Secret Key Transaction Authentication for DNS (GSS-TSIG) Protocol Extension

This topic lists the Errata found in the MS-GSSA 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.

NRSS Atom

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

Errata below are for Protocol Document Version V8.0 - 2016/07/14.

Errata Published*	Description
2016/08/29	A new section, 3.1.5.4, Domain Name Compression, has been added to discuss domain name compression.
	Added:
	3.1.5.4 Domain Name Compression
	As described in [RFC1123] section 6.1.2.4, name servers MUST use compression in responses. For TSIG resource record in DNS response messages, compression is not supported.

*Date format: YYYY/MM/DD