[MS-TDS]: Tabular Data Stream Protocol

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Errata below are for Protocol Document Version V30.0 - 2020/10/01

Errata Published*	Description		
2021/02/22	In section 2.2.7.4 COLMETADATA, the descriptions of EncryptionAlgo and AlgoName have been updated.		
	Changed from:		
		A byte that describes the encryption algorithm that is used.	
	EncryptionAlgo	If EncryptionAlgo is set to 1, the algorithm that is used is AEAD_AES_256_CBC_HMAC_SHA512, as described in [IETF-AuthEncr] section 5.4. Other values are reserved for future use.	
	AlgoName	Reserved for future use.	
	Changed to:		

Errata Published*	Description	
	EncryptionAlgo	This byte describes the encryption algorithm that is used. For a custom encryption algorithm, the EncryptionAlgo value MUST be set to 0 and the actual encryption algorithm MUST be inferred from the AlgoName. For all other values, AlgoName MUST NOT be sent. If EncryptionAlgo is set to 1, the algorithm that is used is AEAD_AES_256_CBC_HMAC_SHA512, as described in [IETF-AuthEncr] section 5.4. If EncryptionAlgo is set to 2, the algorithm that is used is AEAD_AES_256_CBC_HMAC_SHA256. Other values are reserved for future use.
	AlgoName	Reserved for future use. Algorithm name literal that is used for encrypting the plaintext value. This is an optional field and MUST be sent when EncryptionAlgo = 0. For all other values of EncryptionAlgo, this field MUST NOT be sent.

*Date format: YYYY/MM/DD