

[MS-KILE]: Kerberos Protocol Extensions

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

Errata below are for Protocol Document Version [V30.0 – 2015/06/30](#).

Errata Published*	Description
2015/09/28	<p>In Section 3.1.1.5, SupportedEncryptionTypes, reverted incorrectly revised content of product behavior note to original text.</p> <p>Changed from:</p> <p>The default is 0000001C.<15></p> <p><15> Section 3.1.1.5: The default for SupportedEncryptionTypes in Windows Vista and Windows Server 2008 is 0000001F. For DCs on Windows Server 2008 R2 and subsequent versions of Windows Server operating system, according to the applicability list at the beginning of this section, the default is also 0000001F.</p> <p>Changed to:</p> <p>The default is 0000001C.<15></p> <p><15> Section 3.1.1.5: The default for SupportedEncryptionTypes in Windows Vista and Windows Server 2008 is 0000001F. The default for Windows Server 2008 R2 DCs is 0000001F.</p>
2015/08/03	<p>In Section 3.3.5.7, TGS Exchange, added the condition that triggers the KDC to return KRB_ERR_MUST_USE_USER2USER. The remaining user-to-user behavior is documented in RFC 4120 Section 3.7.</p> <p>Changed from:</p> <p>If the Application Server's service account AuthorizationDataNotRequired is set to TRUE, the KDC MUST NOT include a PAC in the service ticket.</p> <p>If the OTHER_ORGANIZATION_SID ([MS-DTYP] section 2.4.2.4) is in KERB_VALIDATION_INFO.ExtraSids, the PAC MUST be used to perform an access check.</p> <p>...</p> <p>Changed to:</p> <p>If the Application Server's service account AuthorizationDataNotRequired is set to TRUE, the KDC MUST NOT include a PAC in the service ticket.</p> <p>If the Application Server's service account does not have a registered SPN, the KDC MUST return KDC_ERR_MUST_USE_USER2USER.</p> <p>If the OTHER_ORGANIZATION_SID ([MS-DTYP] section 2.4.2.4) is in KERB_VALIDATION_INFO.ExtraSids, the PAC MUST be used to perform an access check.</p>

*Date format: YYYY/MM/DD