

[MS-CRTD]: Certificate Templates Structure

This topic lists the Errata found in [MS-CRTD] 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 [V24.0 – 2018/09/12](#).

Errata Published*	Description								
2021/07/27	<p>In Section 2.27 msPKI-Private-Key-Flag Attribute, replaced normative reference [PKCS12] with [RFC7292].</p> <p>Changed from:</p> <table border="1"><thead><tr><th>Flag</th><th>Meaning</th></tr></thead><tbody><tr><td>0x00000010 CT_FLAG_EXPORTABLE_KEY</td><td>This flag instructs the client to allow other applications to copy the private key to a .pfx file, as specified in [PKCS12], at a later time.</td></tr></tbody></table> <p>Changed to:</p> <table border="1"><thead><tr><th>Flag</th><th>Meaning</th></tr></thead><tbody><tr><td>0x00000010 CT_FLAG_EXPORTABLE_KEY</td><td>This flag instructs the client to allow other applications to copy the private key to a .pfx file, as specified in [RFC7292], at a later time.</td></tr></tbody></table>	Flag	Meaning	0x00000010 CT_FLAG_EXPORTABLE_KEY	This flag instructs the client to allow other applications to copy the private key to a .pfx file, as specified in [PKCS12], at a later time.	Flag	Meaning	0x00000010 CT_FLAG_EXPORTABLE_KEY	This flag instructs the client to allow other applications to copy the private key to a .pfx file, as specified in [RFC7292], at a later time.
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*Date format: YYYY/MM/DD