

[MS-MDE2]: Mobile Device Enrollment Protocol Version 2

This topic lists the Errata found in [MS-MDE2] 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 [V1.0 – 2015/06/30](#).

Errata Published*	Description
2015/09/14	<p>In Section 1.3, Overview, referenced step 5 instead of step 4 in step 7</p> <p>Changed from:</p> <p>7. The enrollment client can send a RequestSecurityToken message (section 3.4.4.1.1.1) to the ES endpoint [MS-WSTEP] using the security token received in step 4. The ES endpoint [MS-WSTEP] responds with a RequestSecurityTokenResponseCollection message (section 3.4.4.1.1.2) containing the identity and provisioning information for the device management client [MS-MDM]. For more information about these messages, see [MS-WSTEP] sections 3.1.4.1.1.1 and 3.1.4.1.1.2.</p> <p>Changed to:</p> <p>7. The enrollment client can send a RequestSecurityToken message (section 3.4.4.1.1.1) to the ES endpoint [MS-WSTEP] using the security token received in step 5. The ES endpoint [MS-WSTEP] responds with a RequestSecurityTokenResponseCollection message (section 3.4.4.1.1.2) containing the identity and provisioning information for the device management client [MS-MDM]. For more information about these messages, see [MS-WSTEP] sections 3.1.4.1.1.1 and 3.1.4.1.1.2.</p>
2015/09/14	<p>In Section 2.2.9.2, CertificateStore Configuration Service Provider, added [] brackets to UniqueID (changes in bold).</p> <p>Changed from:</p> <p>My/SCEP/UniqueID/CertThumbprint: Optional. Specifies the current certificate thumbprint if certificate enrollment succeeds. It is a 20-byte value of the SHA-1 certificate hash specified as a hexadecimal string value. Value type is chr. Supported operation is Get.</p> <p>My/SCEP/UniqueID/RespondentServerUrl: Required. Returns the URL of the SCEP server that responded to the enrollment request. Value type is string Supported operation is Get.</p> <p>Changed to:</p> <p>My/SCEP/[UniqueID]/CertThumbprint: Optional. Specifies the current certificate thumbprint if certificate enrollment succeeds. It is a 20-byte value of the SHA-1 certificate hash specified as a hexadecimal string value. Value type is chr. Supported operation is Get.</p> <p>My/SCEP/[UniqueID]/RespondentServerUrl: Required. Returns the URL of the SCEP server that responded to the enrollment request. Value type is string Supported operation is Get.</p>
2015/09/04	The following missing sections were added to [MS-MDE2]:

Errata Published*	Description
	3.2 Interaction with Security Token Service (STS) 3.3 Interaction with X.509 Certificate Enrollment Policy 3.4 Interaction with WS-Trust X.509v3 Token Enrollment 3.5 Certificate Renewal View this Word document to see the information added: [MS-MDE2] Missing Content .
2015/07/06	In Appendix B: Product Behavior, product behavior note <1> should be ignored, and any warnings about the behavior in any given section of the document being dependent on unreleased Windows Server software should be ignored.

*Date format: YYYY/MM/DD