

[MS-WSMV]: Web Services Management Protocol Extensions for Windows Vista

This topic lists the Errata found in [MS-WSMV] 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 [V28.0 - 2015/06/30](#).

Errata Published*	Description
2015/09/14	<p>In Appendix A: Full WSDL, compilation errors were fixed.</p> <p>View this PDF document to see the corrections: [MS-WSMV] WSDL.</p>
2015/09/14	<p>In the description of the Message field in three sections, corrected that the original length of the field must be equal to the lengthvalue field (changes in bold below).</p> <p>In Section 2.2.9.1.2.2.2, Encrypted Data, changed from: Message: The encrypted message. This is an octet stream of the encrypted SOAP message, which is encrypted and integrity-protected by using the framework as specified in [RFC4121]. The initial bytes of the Message MUST be the Security token portion, whose length MUST be given in the Length-Field value. The remaining bytes MUST be the encrypted data, whose length MUST be equal to the lengthvalue field as defined in section 2.2.9.1.2.2.1.</p> <p>Changed to: Message: The encrypted message. This is an octet stream of the encrypted SOAP message, which is encrypted and integrity-protected by using the framework as specified in [RFC4121]. The initial bytes of the Message MUST be the Security token portion, whose length MUST be given in the Length-Field value. The remaining bytes MUST be the encrypted data, whose original length MUST be equal to the lengthvalue field as defined in section 2.2.9.1.2.2.1.</p> <p>In Section 2.2.9.1.3.1.2.2, Encrypted Data, changed from: Message: The encrypted message. This is an octet stream of the encrypted SOAP message, which is encrypted and integrity-protected by using the framework as specified in [RFC4121]. The initial bytes of the Message MUST be the Security token portion, whose length MUST be given in the Length-Field value. The remaining bytes MUST be the encrypted data, whose length MUST be equal to the lengthvalue field as defined in section 2.2.9.1.3.1.2.1.</p> <p>Changed to: Message: The encrypted message. This is an octet stream of the encrypted SOAP message, which is encrypted and integrity-protected by using the framework as specified in [RFC4121]. The initial bytes of the Message MUST be the Security token portion, whose length MUST be given in the Length-Field value. The remaining bytes MUST be the encrypted data, whose original length MUST be equal to the lengthvalue field as defined in section 2.2.9.1.3.1.2.1.</p> <p>In Section 2.2.9.1.3.2.2.2, Encrypted Data, changed from:</p>

Errata Published*	Description
	<p>Message: The encrypted message. This is an octet stream of the encrypted SOAP message, which is encrypted and integrity-protected by using the framework as specified in [RFC4121]. The initial bytes of the Message MUST be the Security token portion, whose length MUST be given in the Length-Field value. The remaining bytes MUST be the encrypted data, whose length MUST be equal to the lengthvalue field as defined in section 2.2.9.1.3.2.2.1.</p> <p>Changed to:</p> <p>Message: The encrypted message. This is an octet stream of the encrypted SOAP message, which is encrypted and integrity-protected by using the framework as specified in [RFC4121]. The initial bytes of the Message MUST be the Security token portion, whose length MUST be given in the Length-Field value. The remaining bytes MUST be the encrypted data, whose original length MUST be equal to the lengthvalue field as defined in section 2.2.9.1.3.2.2.1.</p>

*Date format: YYYY/MM/DD