

[MS-RSMC]: Remote Session Monitoring and Control Protocol

This topic lists the Errata found in [MS-RSMC] 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
2015/08/31	In the following sections, changed all minOccurs values from "0" to "1":
	3.1.4.2.3.2 RequestSslCertificateResponseBody
	3.2.4.1.3.1 ConnectRequestBody
	3.2.4.2.3.1 DisconnectRequestBody
	3.2.4.3.3.1 GetChatIdRequestBody
	3.2.4.5.3.1 SendErrorRequestBody
	3.2.4.6.3.1 SendMsgRequestBody
	3.4.4.1.3.1 SetSslCertificateRequestBody
	3.4.4.2.3.2 RequestWmsControlCredentialsResponseBody
	3.5.4.3.3.2 GetScheduledUpdateSettingsResponseBody
	3.5.4.7.3.1 SetScheduledUpdateSettingsRequestBody
	3.6.4.1.3.2 GetAllSessionsResponseBody
	3.6.4.6.2.2 GetSystemAlertStatusResponse
	3.6.4.7.2.2 GetSystemModeResponse
	3.6.4.8.3.1 GetVirtualMachineIpAddressRequestBody
	3.6.4.10.3.1 RegisterChatEventSinkRequestBody
	3.6.4.11.3.1 RegisterCoreEventSinkRequestBody
	3.6.4.21.3.2 GetNetJoinStatusResponseBody
3.6.4.22.3.2 GetVirtualMachineHostnameResponseBody	

Errata Published*	Description	
	3.6.4.23.3.2	GetWmsWebLimitingResponseBody
	3.6.4.33.3.2	LoadWindowsEditionResponseBody
	3.6.4.37.3.1	ValidateAutoLogonAccountRequestBody
	3.6.4.37.3.2	ValidateAutoLogonAccountResponseBody
	3.7.4.1.3.1	CurrentActivityRequestBody
	3.7.4.4.3.1	ConfigureWebLimitingAllRequestBody
	3.7.4.5.3.1	EnableProjectToAllRequestBody
	3.7.4.9.3.1	GetSessionRunningAppsRequestBody
	3.7.4.10.3.1	GetThumbnailBitsRequestBody
	3.7.4.11.3.1	IdentifySessionRequestBody
	3.7.4.13.3.1	LockSessionRequestBody
	3.7.4.15.3.1	RunFileSessionRequestBody
	3.7.4.16.3.1	ShareDesktopRequestBody
	3.7.4.20.3.1	ViewDesktopRequestBody
	3.8.4.1.2.2	GetNextStationIdentifierResponse
	3.8.4.2.2.2	GetStationAlertStatusResponse
	3.8.4.3.3.1	GetStationAutoLogonInformationRequestBody
	3.8.4.4.2.2	GetStationDeviceInformationResponse
	3.8.4.5.3.1	GetStationFriendlyNameRequestBody
	3.8.4.6.3.1	GetStationInformationRequestBody
	3.8.4.7.3.1	GetStationServerNameRequestBody
	3.8.4.8.2.2	GetStationSplitScreenInformationResponse
	3.8.4.9.3.1	IdentifyStationRequestBody
	3.8.4.13.3.1	SetStationFriendlyNameRequestBody
	3.8.4.14.3.1	SetStationServerNameRequestBody

Errata Published*	Description
	<p>3.9.4.1.3.1 OnManagedServerOfflineNotifyRequestBody</p> <p>3.9.4.2.3.1 OnManagedServerOnlineNotifyRequestBody</p> <p>3.10.4.1.3.1 AddUserRequestBody</p> <p>3.10.4.3.3.1 RemoveUserRequestBody</p> <p>3.10.4.4.3.1 SetUserInfoRequestBody</p> <p>For example, in Section 3.1.4.2.3.2, RequestSslCertificateResponseBody, changed from:</p> <pre> <xsd:complexType name="RequestSslCertificateResponseBody"> <xsd:sequence> <xsd:element minOccurs="0" maxOccurs="1" name="pSslPort" type="xsd:unsignedInt"/> <xsd:element minOccurs="0" maxOccurs="1" name="pwsSslCertificateThumbprint" nillable="true" type="xsd:string"/> <xsd:element minOccurs="0" maxOccurs="1" name="ppSslCertificate" type="xsd:base64Binary"/> </xsd:sequence> </xsd:complexType> </pre> <p>Changed to (changes in bold):</p> <pre> <xsd:complexType name="RequestSslCertificateResponseBody"> <xsd:sequence> <xsd:element minOccurs="1" maxOccurs="1" name="pSslPort" type="xsd:unsignedInt"/> <xsd:element minOccurs="1" maxOccurs="1" name="pwsSslCertificateThumbprint" nillable="true" type="xsd:string"/> <xsd:element minOccurs="1" maxOccurs="1" name="ppSslCertificate" type="xsd:base64Binary"/> </xsd:sequence> </xsd:complexType> </pre>
2015/08/17	In Section 3.3.4.12.2.1, OnExitSplitScreen, added a description for the idStation element.

Errata Published*	Description
	<p>Changed from:</p> <pre data-bbox="402 338 1305 552"><xsd:element name="OnExitSplitScreen" nillable="true"> <xsd:complexType> <xsd:sequence> <xsd:element minOccurs="1" maxOccurs="1" name="idStation" type="xsd:unsignedInt"/> </xsd:sequence> </xsd:complexType> </xsd:element></pre> <p>Changed to:</p> <pre data-bbox="402 653 1305 867"><xsd:element name="OnExitSplitScreen" nillable="true"> <xsd:complexType> <xsd:sequence> <xsd:element minOccurs="1" maxOccurs="1" name="idStation" type="xsd:unsignedInt"/> </xsd:sequence> </xsd:complexType> </xsd:element></pre> <p>idStation: Contains the ID of the MultiPoint Station. This is an unsigned integer with a range of 1 - n, where n is the number of stations currently available on the server.</p>
2015/08/17	<p>In Section 1.5, Prerequisites/Preconditions, updated that the client makes a web service request to the server using the HTTP protocol over TCP port 80 to the endpoint IMultiPointCertificateRequest.</p> <p>Changed from:</p> <p>2. The client makes a web service request to the server using the HTTP protocol over TCP port 80 to the endpoint IMultiPointCredentialRequest (section 3.4) to obtain the server's X.509 certificate and the TCP port number.</p> <p>Changed to:</p> <p>2. The client makes a web service request to the server using the HTTP protocol over TCP port 80 to the endpoint IMultiPointCertificateRequest (section 3.1) in order to obtain the server's X.509 certificate and the TCP port number.</p>

*Date format: YYYY/MM/DD