[MS-WSUSAR]: Windows Server Update Services: Administrative API Remoting Protocol

This topic lists the Errata found in the MS-WSUSAR document 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 V6.0 - 2018/09/12

Errata Published*	Description
2019/11/11	In Section 3.1.4.168.3.1, ExecuteSPPurgeReportingEventInstancesRequestBody, the element name in the WSDL has been updated.
	Changed from:
	name="ExecuteSPPurgeReportingEventInstances"
	Changed to:
	name="ExecuteSPPurgeReportingEventInstancesRequestBody"
	In Section 3.1.4.168.3.2, ExecuteSPPurgeReportingEventInstancesResponseBody, the element name in the WSDL has been updated:
	Changed from:
	name="ExecuteSPPurgeReportingEventInstancesResponse"
	Changed to: name="ExecuteSPPurgeReportingEventInstancesResponseBody"
	In Section 6, Appendix, corresponding changes were made to the WSDL.
	In Section 3.1.4.97.3.2, ExecuteSPGetApprovedUpdateMetadataResponseBody, the issue is "By Design", per the following text:
	"This data type is opaque for client protocol implementations. The server protocol implementation MUST provide a mechanism for how to manage these cookies."
2019/11/11	Throughout the document, the names and punctuation of the input and output messages have been standardized.
	Changed from:
	<message description,="" possibly="" spaces="" with=""> Input Message</message>

Errata Published*	Description
	Changed to:
	<message description,="" spaces="" without="">_InputMessage</message>
	and correspondingly for output messages.
2019/11/11	In sections 2.2.5.11, UpdateState, 3.1.4.166, ExecuteSPResumeAllDownloads, and 3.1.4.167, ExecuteSPResumeDownload, the references to "LicenseAgreementFailed" have all been updated for consistency to "EulaFailed"
	In Section 2.2.4.9, CompleteUpdates, the language has been updated to remove the incorrect inference that a special type Additional Information exists.
	Changed from:
	infoUrls: This field MUST be present. It gets or sets the array of Additional Information URLs.
	Changed to:
	infoUrls: This field MUST be present. It gets or sets the array of additional information URLs, which provides supplementary information—for example, the URL for a support article about the update.
	In Section 3.1.4, Message Processing Events and Sequencing Rules, descriptions have been updated for GetSubscriptionCategories and ExecuteSPSearchEventHistory.
	Changed from:
	Gets the categories for a subscription which contains an array of Category Table Rows.
	Changed to:
	GetSubscriptionCategories Gets the categories for a subscription.
	and
	Changed from:
	ExecuteSPSearchEventHistory Returns the EventHistory based on EventHistoryFilter.
	Changed to::

Description
ExecuteSPSearchEventHistory Returns the list of EventHistoryTableRow based on EventHistoryFilter.
In Section 3.1.4.51.3.4, EventHistoryFilter, the field names of two of the parameters have been changes as follows:
Changed from:
eventInstanceIdFilter: This field MUST be present. It represents the InstanceId to use when filtering the event history. eventIdFilter: This field MUST be present. It specifies the eventId of the event filter.
Changed to:
eventInstanceIdFilter: This field MUST be present. It represents the instance identifier to use when filtering the event history.eventIdFilter: This field MUST be present. It specifies the event identifier of the event filter.
In the following sections, the field names of EventState parameter has been changed.
3.1.4.51.3.5 EventHistoryTableRow 3.1.4.51.3.6 EventIdFilter 3.1.4.51.3.7 EventSourceFilter
Changed from:
NamespaceId: This field MUST be present. It identifies the namespace that defines the EventId, EventState, and SourceId.
Changed to:
NamespaceId: This field MUST be present. It identifies the namespace that defines the EventId, StateId, and SourceId.
In Section 3.1.4.69, ExecuteSPGetSdpXmlForUpdate, the name of a referenced parameter was updated as follows:
Changed from:
If the updateId or revisionsNumber fields are not found in the database, the server MUST send a SOAP fault as specified in section 3.1.4.1.
Changed to:
If the updateId or revisionNumber fields are not found in the database, the server MUST send a SOAP fault as specified in section 3.1.4.1.
In Section 3.1.4.70.2.1, ExecuteSPSetEmailNotificationConfiguration, the referenced message name was updated:

Errata Published*	Description
	Changed from:
	This element contains the body of the ApiRemotingSoap_ ExecuteSPSetEmailNotificationRecipients _InputMessage WSDL message defined in section 3.1.4.71.1.1.
	Changed to:
	This element contains the body of the ApiRemotingSoap_ExecuteSPSetEmailNotificationRecipients_InputMessage WSDL message defined in section 3.1.4.71.1.1.
	In Section 3.1.4.70.2.2, ExecuteSPSetEmailNotificationConfigurationResponse, the referenced message name was updated:
	Changed from:
	This element contains the body of the ApiRemotingSoap_ ExecuteSPSetEmailNotificationRecipients _OutputMessage WSDL message defined in section 3.1.4.71.1.2.
	Changed to:
	This element contains the body of the ApiRemotingSoap_ExecuteSPSetEmailNotificationRecipients_OutputMessage WSDL message defined in section 3.1.4.71.1.2.
	In sections 3.1.4.134, ExecuteSPGetUpdateById, 3.1.4.134.3, Complex Types, and 3.1.4.134.3.1, ExecuteSPGetUpdateByIdRequestBody, references to updateRevisionID have been changed.
	Changed from:
	updateRevisionID
	Changed to:
	update revision identifier
	In Section 6, Appendix A: Full WSDL, the element definitions below have all had a parameter added to their definition:
	StatusNotification
	SmtpHostName
	SmtpUserName
	SmtpUserDisplayName SmtpUserMailAddress
	EmailLanguageLastModifiedBy
	Added the parameter:

Errata Published*	Description
	nillable="true"

^{*}Date format: YYYY/MM/DD