

[MC-PRCR]: Peer Channel Custom Resolver Protocol

This topic lists the Errata found in [MC-PRCR] 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 [V14.0 – 2017/06/01](#).

Errata Published*	Description																																										
2017/07/24	<p>In Section 2.2.1, Namespaces, the namespaces table was updated.</p> <p>Changed from:</p> <table border="1" data-bbox="347 863 1412 1822"> <thead> <tr> <th data-bbox="347 863 443 915">Prefix</th> <th data-bbox="443 863 932 915">Namespace URI</th> <th data-bbox="932 863 1412 915">Reference</th> </tr> </thead> <tbody> <tr> <td data-bbox="347 915 443 993">Soapenc</td> <td data-bbox="443 915 932 993">http://schemas.xmlsoap.org/soap/encoding</td> <td data-bbox="932 915 1412 993">[SOAP1.1]</td> </tr> <tr> <td data-bbox="347 993 443 1066">Wsap</td> <td data-bbox="443 993 932 1066">http://schemas.xmlsoap.org/ws/2004/08/addressing/policy</td> <td data-bbox="932 993 1412 1066">http://schemas.xmlsoap.org/ws/2004/08/addressing/policy</td> </tr> <tr> <td data-bbox="347 1066 443 1144">wsa10</td> <td data-bbox="443 1066 932 1144">http://www.w3.org/2005/08/addressing</td> <td data-bbox="932 1066 1412 1144">[WSADDR]</td> </tr> <tr> <td data-bbox="347 1144 443 1220">msc</td> <td data-bbox="443 1144 932 1220">http://schemas.microsoft.com/ws/2005/12/wsd/contract</td> <td data-bbox="932 1144 1412 1220">[MS-WSPOL]</td> </tr> <tr> <td data-bbox="347 1220 443 1274">wsp</td> <td data-bbox="443 1220 932 1274">http://www.w3.org/ns/ws-policy</td> <td data-bbox="932 1220 1412 1274">[WSP1.5-Namespace]</td> </tr> <tr> <td data-bbox="347 1274 443 1348">Wsam</td> <td data-bbox="443 1274 932 1348">http://www.w3.org/2007/05/addressing/metadata</td> <td data-bbox="932 1274 1412 1348">[WSA1.0-Metadata]</td> </tr> <tr> <td data-bbox="347 1348 443 1423">soap12</td> <td data-bbox="443 1348 932 1423">http://schemas.xmlsoap.org/wsd/soap12/</td> <td data-bbox="932 1348 1412 1423">[WSDLSOAP]</td> </tr> <tr> <td data-bbox="347 1423 443 1499">wsa</td> <td data-bbox="443 1423 932 1499">http://schemas.xmlsoap.org/ws/2004/08/addressing</td> <td data-bbox="932 1423 1412 1499">[WSAddressing]</td> </tr> <tr> <td data-bbox="347 1499 443 1575">wsaw</td> <td data-bbox="443 1499 932 1575">http://www.w3.org/2006/05/addressing/wsd/</td> <td data-bbox="932 1499 1412 1575">[WSA1.0-WSDLBinding]</td> </tr> <tr> <td data-bbox="347 1575 443 1629">soap</td> <td data-bbox="443 1575 932 1629">http://schemas.xmlsoap.org/wsd/soap/</td> <td data-bbox="932 1575 1412 1629">http://schemas.xmlsoap.org/wsd/soap/</td> </tr> <tr> <td data-bbox="347 1629 443 1732">wsu</td> <td data-bbox="443 1629 932 1732">http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd</td> <td data-bbox="932 1629 1412 1732">[WSSU1.0]</td> </tr> <tr> <td data-bbox="347 1732 443 1787">xsd</td> <td data-bbox="443 1732 932 1787">http://www.w3.org/2001/XMLSchema</td> <td data-bbox="932 1732 1412 1787">[WSDLSOAP]</td> </tr> <tr> <td data-bbox="347 1787 443 1831">wsdl</td> <td data-bbox="443 1787 932 1831">http://schemas.xmlsoap.org/wsd/</td> <td data-bbox="932 1787 1412 1831">http://schemas.xmlsoap.org/wsd/</td> </tr> </tbody> </table>	Prefix	Namespace URI	Reference	Soapenc	http://schemas.xmlsoap.org/soap/encoding	[SOAP1.1]	Wsap	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy	wsa10	http://www.w3.org/2005/08/addressing	[WSADDR]	msc	http://schemas.microsoft.com/ws/2005/12/wsd/contract	[MS-WSPOL]	wsp	http://www.w3.org/ns/ws-policy	[WSP1.5-Namespace]	Wsam	http://www.w3.org/2007/05/addressing/metadata	[WSA1.0-Metadata]	soap12	http://schemas.xmlsoap.org/wsd/soap12/	[WSDLSOAP]	wsa	http://schemas.xmlsoap.org/ws/2004/08/addressing	[WSAddressing]	wsaw	http://www.w3.org/2006/05/addressing/wsd/	[WSA1.0-WSDLBinding]	soap	http://schemas.xmlsoap.org/wsd/soap/	http://schemas.xmlsoap.org/wsd/soap/	wsu	http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd	[WSSU1.0]	xsd	http://www.w3.org/2001/XMLSchema	[WSDLSOAP]	wsdl	http://schemas.xmlsoap.org/wsd/	http://schemas.xmlsoap.org/wsd/
Prefix	Namespace URI	Reference																																									
Soapenc	http://schemas.xmlsoap.org/soap/encoding	[SOAP1.1]																																									
Wsap	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy																																									
wsa10	http://www.w3.org/2005/08/addressing	[WSADDR]																																									
msc	http://schemas.microsoft.com/ws/2005/12/wsd/contract	[MS-WSPOL]																																									
wsp	http://www.w3.org/ns/ws-policy	[WSP1.5-Namespace]																																									
Wsam	http://www.w3.org/2007/05/addressing/metadata	[WSA1.0-Metadata]																																									
soap12	http://schemas.xmlsoap.org/wsd/soap12/	[WSDLSOAP]																																									
wsa	http://schemas.xmlsoap.org/ws/2004/08/addressing	[WSAddressing]																																									
wsaw	http://www.w3.org/2006/05/addressing/wsd/	[WSA1.0-WSDLBinding]																																									
soap	http://schemas.xmlsoap.org/wsd/soap/	http://schemas.xmlsoap.org/wsd/soap/																																									
wsu	http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd	[WSSU1.0]																																									
xsd	http://www.w3.org/2001/XMLSchema	[WSDLSOAP]																																									
wsdl	http://schemas.xmlsoap.org/wsd/	http://schemas.xmlsoap.org/wsd/																																									

Errata Publis hed*	Description																																																										
	peer	http://schemas.microsoft.com/net/2006/05/peer See section 6, Appendix A: Full WSDL																																																									
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	<table border="1"> <thead> <tr> <th data-bbox="345 447 441 527">Prefi x</th> <th data-bbox="441 447 992 527">Namespace URI</th> <th data-bbox="992 447 1414 527">Reference</th> </tr> </thead> <tbody> <tr> <td data-bbox="345 527 441 604">soap enc</td> <td data-bbox="441 527 992 604">http://schemas.xmlsoap.org/soap/encoding</td> <td data-bbox="992 527 1414 604">[SOAP1.1]</td> </tr> <tr> <td data-bbox="345 604 441 682">wsap</td> <td data-bbox="441 604 992 682">http://schemas.xmlsoap.org/ws/2004/08/addressing/policy</td> <td data-bbox="992 604 1414 682">http://schemas.xmlsoap.org/ws/2004/08/addressing/policy</td> </tr> <tr> <td data-bbox="345 682 441 760">msc</td> <td data-bbox="441 682 992 760">http://schemas.microsoft.com/ws/2005/12/wsd/contract</td> <td data-bbox="992 682 1414 760">[MS-WSPOL]</td> </tr> <tr> <td data-bbox="345 760 441 806">wsp</td> <td data-bbox="441 760 992 806">http://www.w3.org/ns/ws-policy</td> <td data-bbox="992 760 1414 806">[WSP1.5-Namespace]</td> </tr> <tr> <td data-bbox="345 806 441 884">Wsa m</td> <td data-bbox="441 806 992 884">http://www.w3.org/2007/05/addressing/metadata</td> <td data-bbox="992 806 1414 884">[WSA1.0-Metadata]</td> </tr> <tr> <td data-bbox="345 884 441 961">soap 12</td> <td data-bbox="441 884 992 961">http://schemas.xmlsoap.org/wsd/soap12/</td> <td data-bbox="992 884 1414 961">[WSDLSOAP]</td> </tr> <tr> <td data-bbox="345 961 441 1039">wsa</td> <td data-bbox="441 961 992 1039">http://schemas.xmlsoap.org/ws/2004/08/addressing</td> <td data-bbox="992 961 1414 1039">[WSAddressing]</td> </tr> <tr> <td data-bbox="345 1039 441 1117">wsa w</td> <td data-bbox="441 1039 992 1117">http://www.w3.org/2006/05/addressing/wsd</td> <td data-bbox="992 1039 1414 1117">[WSA1.0-WSDLBinding]</td> </tr> <tr> <td data-bbox="345 1117 441 1194">soap</td> <td data-bbox="441 1117 992 1194">http://schemas.xmlsoap.org/wsd/soap/</td> <td data-bbox="992 1117 1414 1194">http://schemas.xmlsoap.org/wsd/soap/</td> </tr> <tr> <td data-bbox="345 1194 441 1272">wsu</td> <td data-bbox="441 1194 992 1272">http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd</td> <td data-bbox="992 1194 1414 1272">[WSSU1.0]</td> </tr> <tr> <td data-bbox="345 1272 441 1318">xsd</td> <td data-bbox="441 1272 992 1318">http://www.w3.org/2001/XMLSchema</td> <td data-bbox="992 1272 1414 1318">[WSDLSOAP]</td> </tr> <tr> <td data-bbox="345 1318 441 1365">wsdl</td> <td data-bbox="441 1318 992 1365">http://schemas.xmlsoap.org/wsd/</td> <td data-bbox="992 1318 1414 1365">http://schemas.xmlsoap.org/wsd/</td> </tr> <tr> <td data-bbox="345 1365 441 1442">tns</td> <td data-bbox="441 1365 992 1442">http://schemas.microsoft.com/net/2006/05/peer/resolver</td> <td data-bbox="992 1365 1414 1442">See section 6.1</td> </tr> <tr> <td data-bbox="345 1442 441 1520">peer</td> <td data-bbox="441 1442 992 1520">http://schemas.microsoft.com/net/2006/05/peer</td> <td data-bbox="992 1442 1414 1520">See section 6.2</td> </tr> <tr> <td data-bbox="345 1520 441 1598">q3</td> <td data-bbox="441 1520 992 1598">http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolvers</td> <td data-bbox="992 1520 1414 1598">See section 6.3</td> </tr> <tr> <td data-bbox="345 1598 441 1675"></td> <td data-bbox="441 1598 992 1675">http://schemas.microsoft.com/2003/10/Serialization</td> <td data-bbox="992 1598 1414 1675">See section 6.4</td> </tr> <tr> <td data-bbox="345 1675 441 1753">wsa1 0</td> <td data-bbox="441 1675 992 1753">http://www.w3.org/2005/08/addressing</td> <td data-bbox="992 1675 1414 1753">[WSADDR] See section 6.5</td> </tr> <tr> <td data-bbox="345 1753 441 1829">q2</td> <td data-bbox="441 1753 992 1829">http://schemas.datacontract.org/2004/07/System.Net</td> <td data-bbox="992 1753 1414 1829">See section 6.6</td> </tr> </tbody> </table>		Prefi x	Namespace URI	Reference	soap enc	http://schemas.xmlsoap.org/soap/encoding	[SOAP1.1]	wsap	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy	msc	http://schemas.microsoft.com/ws/2005/12/wsd/contract	[MS-WSPOL]	wsp	http://www.w3.org/ns/ws-policy	[WSP1.5-Namespace]	Wsa m	http://www.w3.org/2007/05/addressing/metadata	[WSA1.0-Metadata]	soap 12	http://schemas.xmlsoap.org/wsd/soap12/	[WSDLSOAP]	wsa	http://schemas.xmlsoap.org/ws/2004/08/addressing	[WSAddressing]	wsa w	http://www.w3.org/2006/05/addressing/wsd	[WSA1.0-WSDLBinding]	soap	http://schemas.xmlsoap.org/wsd/soap/	http://schemas.xmlsoap.org/wsd/soap/	wsu	http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd	[WSSU1.0]	xsd	http://www.w3.org/2001/XMLSchema	[WSDLSOAP]	wsdl	http://schemas.xmlsoap.org/wsd/	http://schemas.xmlsoap.org/wsd/	tns	http://schemas.microsoft.com/net/2006/05/peer/resolver	See section 6.1	peer	http://schemas.microsoft.com/net/2006/05/peer	See section 6.2	q3	http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolvers	See section 6.3		http://schemas.microsoft.com/2003/10/Serialization	See section 6.4	wsa1 0	http://www.w3.org/2005/08/addressing	[WSADDR] See section 6.5	q2	http://schemas.datacontract.org/2004/07/System.Net	See section 6.6
Prefi x	Namespace URI	Reference																																																									
soap enc	http://schemas.xmlsoap.org/soap/encoding	[SOAP1.1]																																																									
wsap	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy	http://schemas.xmlsoap.org/ws/2004/08/addressing/policy																																																									
msc	http://schemas.microsoft.com/ws/2005/12/wsd/contract	[MS-WSPOL]																																																									
wsp	http://www.w3.org/ns/ws-policy	[WSP1.5-Namespace]																																																									
Wsa m	http://www.w3.org/2007/05/addressing/metadata	[WSA1.0-Metadata]																																																									
soap 12	http://schemas.xmlsoap.org/wsd/soap12/	[WSDLSOAP]																																																									
wsa	http://schemas.xmlsoap.org/ws/2004/08/addressing	[WSAddressing]																																																									
wsa w	http://www.w3.org/2006/05/addressing/wsd	[WSA1.0-WSDLBinding]																																																									
soap	http://schemas.xmlsoap.org/wsd/soap/	http://schemas.xmlsoap.org/wsd/soap/																																																									
wsu	http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd	[WSSU1.0]																																																									
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tns	http://schemas.microsoft.com/net/2006/05/peer/resolver	See section 6.1																																																									
peer	http://schemas.microsoft.com/net/2006/05/peer	See section 6.2																																																									
q3	http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolvers	See section 6.3																																																									
	http://schemas.microsoft.com/2003/10/Serialization	See section 6.4																																																									
wsa1 0	http://www.w3.org/2005/08/addressing	[WSADDR] See section 6.5																																																									
q2	http://schemas.datacontract.org/2004/07/System.Net	See section 6.6																																																									

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	http://schemas.datacontract.org/2004/07/System.Net.Sockets	See section 6.7									
	http://schemas.microsoft.com/2003/10/Serialization/Arrays	See section 6.8									
<p>The WSDL was updated to correct compilation errors. The complete updated Section 6, Appendix A: Full WSDL, is now as follows:</p>											
	<table border="1"> <thead> <tr> <th>WSDL name</th> <th>Prefix</th> <th>Section</th> </tr> </thead> <tbody> <tr> <td>http://schemas.microsoft.com/net/2006/05/peer/resolver</td> <td>tns</td> <td>section 6.1</td> </tr> <tr> <td>http://schemas.microsoft.com/net/2006/05/peer</td> <td>peer</td> <td>section 6.2</td> </tr> </tbody> </table>	WSDL name	Prefix	Section	http://schemas.microsoft.com/net/2006/05/peer/resolver	tns	section 6.1	http://schemas.microsoft.com/net/2006/05/peer	peer	section 6.2	
WSDL name	Prefix	Section									
http://schemas.microsoft.com/net/2006/05/peer/resolver	tns	section 6.1									
http://schemas.microsoft.com/net/2006/05/peer	peer	section 6.2									
<p>For ease of implementation, the full WSDLs are provided in the following sections.</p>											
<p>6.1 http://schemas.microsoft.com/net/2006/05/peer/resolver</p>											
<pre> <?xml version="1.0" encoding="utf-8"?> <wsdl:definitions xmlns:soap="http://schemas.xmlsoap.org/wsdl/soap/" xmlns:soapenc="http://schemas.xmlsoap.org/soap/encoding/" xmlns:wsu="http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:soap12="http://schemas.xmlsoap.org/wsdl/soap12/" xmlns:tns="http://schemas.microsoft.com/net/2006/05/peer/resolver" xmlns:wsa="http://schemas.xmlsoap.org/ws/2004/08/addressing" xmlns:wsp="http://www.w3.org/ns/ws-policy" xmlns:wsap="http://schemas.xmlsoap.org/ws/2004/08/addressing/policy" xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl" xmlns:msc="http://schemas.microsoft.com/ws/2005/12/wsdl/contract" xmlns:wsa10="http://www.w3.org/2005/08/addressing" xmlns:wsx="http://schemas.xmlsoap.org/ws/2004/09/mex" xmlns:wsam="http://www.w3.org/2007/05/addressing/metadata" targetNamespace="http://schemas.microsoft.com/net/2006/05/peer/resolver" xmlns:wsdl="http://schemas.xmlsoap.org/wsdl/"> <wsdl:types> <xsd:schema targetNamespace="http://schemas.microsoft.com/net/2006/05/peer/resolver/Imports"> <xsd:import namespace="http://schemas.microsoft.com/net/2006/05/peer" /> <xsd:import namespace="http://schemas.microsoft.com/2003/10/Serialization/" /> <xsd:import namespace="http://www.w3.org/2005/08/addressing" /> <xsd:import namespace="http://schemas.datacontract.org/2004/07/System.Net" /> <xsd:import namespace="http://schemas.datacontract.org/2004/07/System.Net.Sockets" /> <xsd:import namespace="http://schemas.microsoft.com/2003/10/Serialization/Arrays" /> <xsd:import namespace="http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolvers" /> </xsd:schema> </wsdl:types> <wsdl:message name="RegisterInfo"> <wsdl:part name="Register" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:Register" /> </wsdl:message> </pre>											

Errata Publis hed*	Description
	<pre> <wsdl:message name="RegisterResponseInfo"> <wsdl:part name="RegisterResponse" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:RegisterResponse" /> </wsdl:message> <wsdl:message name="UpdateInfo"> <wsdl:part name="UpdateInfo" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:UpdateInfo" /> </wsdl:message> <wsdl:message name="ResolveInfo"> <wsdl:part name="Resolve" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:Resolve" /> </wsdl:message> <wsdl:message name="ResolveResponseInfo"> <wsdl:part name="ResolveResponse" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:ResolveResponse" /> </wsdl:message> <wsdl:message name="UnregisterInfo"> <wsdl:part name="Unregister" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:Unregister" /> </wsdl:message> <wsdl:message name="IPeerResolverContract_Unregister_OutputMessage" /> <wsdl:message name="RefreshInfo"> <wsdl:part name="Refresh" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:Refresh" /> </wsdl:message> <wsdl:message name="RefreshResponseInfo"> <wsdl:part name="RefreshResponse" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:RefreshResponse" /> </wsdl:message> <wsdl:message name="IPeerResolverContract_GetServiceInfo_InputMessage" /> <wsdl:message name="ServiceSettingsResponseInfo"> <wsdl:part name="ServiceSettings" xmlns:peer="http://schemas.microsoft.com/net/2006/05/peer" element="peer:ServiceSettings" /> </wsdl:message> <wsdl:portType name="IPeerResolverContract"> <wsdl:operation name="Register"> <wsdl:input wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/Register" name="RegisterInfo" message="tns:RegisterInfo" /> <wsdl:output wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/RegisterRespo nse" name="RegisterResponseInfo" message="tns:RegisterResponseInfo" /> </wsdl:operation> <wsdl:operation name="Update"> <wsdl:input wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/Update" name="UpdateInfo" message="tns:UpdateInfo" /> <wsdl:output wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/UpdateRespon se" name="RegisterResponseInfo" message="tns:RegisterResponseInfo" /> </wsdl:operation> <wsdl:operation name="Resolve"> <wsdl:input wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/Resolve" name="ResolveInfo" message="tns:ResolveInfo" /> <wsdl:output wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/ResolveRespon se" name="ResolveResponseInfo" message="tns:ResolveResponseInfo" /> </pre>

Errata Publis hed*	Description
	<pre> </wsdl:operation> <wsdl:operation name="Unregister"> <wsdl:input wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/Unregister" name="UnregisterInfo" message="tns:UnregisterInfo" /> <wsdl:output wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/IPeerResolver Contract/UnregisterResponse" message="tns:IPeerResolverContract_Unregister_OutputMessage" /> </wsdl:operation> <wsdl:operation name="Refresh"> <wsdl:input wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/Refresh" name="RefreshInfo" message="tns:RefreshInfo" /> <wsdl:output wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/RefreshRespon se" name="RefreshResponseInfo" message="tns:RefreshResponseInfo" /> </wsdl:operation> <wsdl:operation name="GetServiceInfo"> <wsdl:input wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/GetServiceSet tings" message="tns:IPeerResolverContract_GetServiceInfo_InputMessage" /> <wsdl:output wsam:Action="http://schemas.microsoft.com/net/2006/05/peer/resolver/GetServiceSet tingsResponse" name="ServiceSettingsResponseInfo" message="tns:ServiceSettingsResponseInfo" /> </wsdl:operation> </wsdl:portType> </wsdl:definitions> </pre> <p>6.2 http://schemas.microsoft.com/net/2006/05/peer</p> <pre> <?xml version="1.0" encoding="utf-8"?> <xs:schema xmlns:ser="http://schemas.microsoft.com/2003/10/Serialization/" xmlns:tns="http://schemas.microsoft.com/net/2006/05/peer" elementFormDefault="qualified" targetNamespace="http://schemas.microsoft.com/net/2006/05/peer" xmlns:xs="http://www.w3.org/2001/XMLSchema"> <xs:import namespace="http://schemas.microsoft.com/2003/10/Serialization/" /> <xs:import namespace="http://www.w3.org/2005/08/addressing" /> <xs:import namespace="http://schemas.datacontract.org/2004/07/System.Net" /> <xs:import namespace="http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolv ers" /> <xs:complexType name="Register"> <xs:sequence> <xs:element minOccurs="0" name="ClientId" type="ser:guid" /> <xs:element minOccurs="0" name="MeshId" nillable="true" type="xs:string" /> <xs:element minOccurs="0" name="NodeAddress" nillable="true" type="tns:PeerNodeAddress" /> </xs:sequence> </xs:complexType> <xs:element name="Register" nillable="true" type="tns:Register" /> <xs:complexType name="PeerNodeAddress"> <xs:sequence> <xs:element minOccurs="0" name="EndpointAddress" nillable="true" xmlns:q1="http://www.w3.org/2005/08/addressing" type="q1:EndpointReferenceType" /> <xs:element minOccurs="0" name="IPAddresses" nillable="true" xmlns:q2="http://schemas.datacontract.org/2004/07/System.Net" type="q2:ArrayOfIPAddress" /> </xs:sequence> </xs:complexType> </pre>

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	<pre> <xs:element name="PeerNodeAddress" nillable="true" type="tns:PeerNodeAddress" /> <xs:complexType name="RegisterResponse"> <xs:sequence> <xs:element minOccurs="0" name="RegistrationId" type="ser:guid" /> <xs:element minOccurs="0" name="RegistrationLifetime" type="ser:duration" /> </xs:sequence> </xs:complexType> <xs:element name="RegisterResponse" nillable="true" type="tns:RegisterResponse" /> <xs:complexType name="UpdateInfo"> <xs:sequence> <xs:element minOccurs="0" name="ClientId" type="ser:guid" /> <xs:element minOccurs="0" name="MeshId" nillable="true" type="xs:string" /> <xs:element minOccurs="0" name="NodeAddress" nillable="true" type="tns:PeerNodeAddress" /> <xs:element minOccurs="0" name="RegistrationId" type="ser:guid" /> </xs:sequence> </xs:complexType> <xs:element name="UpdateInfo" nillable="true" type="tns:UpdateInfo" /> <xs:complexType name="ResolveInfo"> <xs:sequence> <xs:element minOccurs="0" name="ClientId" type="ser:guid" /> <xs:element minOccurs="0" name="MaxAddresses" type="xs:int" /> <xs:element minOccurs="0" name="MeshId" nillable="true" type="xs:string" /> </xs:sequence> </xs:complexType> <xs:element name="ResolveInfo" nillable="true" type="tns:ResolveInfo" /> <xs:element name="Resolve" nillable="true" type="tns:ResolveInfo" /> <xs:complexType name="ResolveResponseInfo"> <xs:sequence> <xs:element minOccurs="0" name="Addresses" nillable="true" type="tns:ArrayOfPeerNodeAddress" /> </xs:sequence> </xs:complexType> <xs:element name="ResolveResponseInfo" nillable="true" type="tns:ResolveResponseInfo" /> <xs:complexType name="ArrayOfPeerNodeAddress"> <xs:sequence> <xs:element minOccurs="0" maxOccurs="unbounded" name="PeerNodeAddress" nillable="true" type="tns:PeerNodeAddress" /> </xs:sequence> </xs:complexType> <xs:element name="ArrayOfPeerNodeAddress" nillable="true" type="tns:ArrayOfPeerNodeAddress" /> <xs:element name="ResolveResponse" nillable="true" type="tns:ResolveResponseInfo" /> <xs:complexType name="UnregisterInfo"> <xs:sequence> <xs:element minOccurs="0" name="MeshId" nillable="true" type="xs:string" /> <xs:element minOccurs="0" name="RegistrationId" type="ser:guid" /> </xs:sequence> </xs:complexType> <xs:element name="UnregisterInfo" nillable="true" type="tns:UnregisterInfo" /> <xs:element name="Unregister" nillable="true" type="tns:UnregisterInfo" /> <xs:complexType name="RefreshInfo"> <xs:sequence> <xs:element minOccurs="0" name="MeshId" nillable="true" type="xs:string" /> <xs:element minOccurs="0" name="RegistrationId" type="ser:guid" /> </xs:sequence> </xs:complexType> </pre>

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	<pre> <xs:element name="RefreshInfo" nillable="true" type="tns:RefreshInfo" /> <xs:element name="Refresh" nillable="true" type="tns:RefreshInfo" /> <xs:complexType name="RefreshResponseInfo"> <xs:sequence> <xs:element minOccurs="0" name="RegistrationLifetime" type="ser:duration" /> <xs:element minOccurs="0" name="Result" xmlns:q3="http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolve rs" type="q3:RefreshResult" /> </xs:sequence> </xs:complexType> <xs:element name="RefreshResponseInfo" nillable="true" type="tns:RefreshResponseInfo" /> <xs:element name="RefreshResponse" nillable="true" type="tns:RefreshResponseInfo" /> <xs:complexType name="ServiceSettingsResponseInfo"> <xs:sequence> <xs:element minOccurs="0" name="ControlMeshShape" type="xs:boolean" /> </xs:sequence> </xs:complexType> <xs:element name="ServiceSettingsResponseInfo" nillable="true" type="tns:ServiceSettingsResponseInfo" /> <xs:element name="ServiceSettings" nillable="true" type="tns:ServiceSettingsResponseInfo" /> </xs:schema> </pre> <p>6.3 http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolvers</p> <pre> <xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/System.ServiceModel.PeerResolv ers" elementFormDefault="qualified" targetNamespace="http://schemas.datacontract.org/2004/07/System.ServiceModel.Peer Resolvers" xmlns:xs="http://www.w3.org/2001/XMLSchema"> <xs:simpleType name="RefreshResult"> <xs:restriction base="xs:string"> <xs:enumeration value="Success" /> <xs:enumeration value="RegistrationNotFound" /> </xs:restriction> </xs:simpleType> <xs:element name="RefreshResult" nillable="true" type="tns:RefreshResult" /> </xs:schema> </pre> <p>6.4 http://schemas.microsoft.com/2003/10/Serialization</p> <pre> <?xml version="1.0" encoding="UTF-8"?> <xs:schema xmlns:tns3="http://schemas.microsoft.com/2003/10/Serialization/" attributeFormDefault="qualified" elementFormDefault="qualified" targetNamespace="http://schemas.microsoft.com/2003/10/Serialization/" xmlns:xs="http://www.w3.org/2001/XMLSchema"> <xs:element name="anyType" nillable="true" type="xs:anyType"/> <xs:element name="anyURI" nillable="true" type="xs:anyURI"/> <xs:element name="base64Binary" nillable="true" type="xs:base64Binary"/> <xs:element name="boolean" nillable="true" type="xs:boolean"/> <xs:element name="byte" nillable="true" type="xs:byte"/> <xs:element name="dateTime" nillable="true" type="xs:dateTime"/> <xs:element name="decimal" nillable="true" type="xs:decimal"/> <xs:element name="double" nillable="true" type="xs:double"/> <xs:element name="float" nillable="true" type="xs:float"/> <xs:element name="int" nillable="true" type="xs:int"/> <xs:element name="long" nillable="true" type="xs:long"/> <xs:element name="QName" nillable="true" type="xs:QName"/> <xs:element name="short" nillable="true" type="xs:short"/> </pre>

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	<pre> <xs:element name="string" nillable="true" type="xs:string"/> <xs:element name="unsignedByte" nillable="true" type="xs:unsignedByte"/> <xs:element name="unsignedInt" nillable="true" type="xs:unsignedInt"/> <xs:element name="unsignedLong" nillable="true" type="xs:unsignedLong"/> <xs:element name="unsignedShort" nillable="true" type="xs:unsignedShort"/> <xs:element name="char" nillable="true" type="tns3:char"/> <xs:simpleType name="char"> <xs:restriction base="xs:int"/> </xs:simpleType> <xs:element name="duration" nillable="true" type="tns3:duration"/> <xs:simpleType name="duration"> <xs:restriction base="xs:duration"> <xs:pattern value="\-?P(\d*D)?(T(\d*H)?(\d*M)?(\d*(\.\d*)?S)?)?" /> <xs:minInclusive value="-P10675199DT2H48M5.4775808S"/> <xs:maxInclusive value="P10675199DT2H48M5.4775807S"/> </xs:restriction> </xs:simpleType> <xs:element name="guid" nillable="true" type="tns3:guid"/> <xs:simpleType name="guid"> <xs:restriction base="xs:string"> <xs:pattern value="[\da-fA-F]{8}-[\da-fA-F]{4}-[\da-fA-F]{4}-[\da-fA-F]{4}-[\da-fA-F]{12}" /> </xs:restriction> </xs:simpleType> <xs:attribute name="FactoryType" type="xs:QName"/> <xs:attribute name="Id" type="xs:ID"/> <xs:attribute name="Ref" type="xs:IDREF"/> </xs:schema> </pre> <p>6.5 http://www.w3.org/2005/08/addressing</p> <pre> <?xml version="1.0" encoding="UTF-8"?> <xs:schema attributeFormDefault="unqualified" finalDefault="" elementFormDefault="qualified" blockDefault="#all" targetNamespace="http://www.w3.org/2005/08/addressing" xmlns:tns="http://www.w3.org/2005/08/addressing" xmlns:xs="http://www.w3.org/2001/XMLSchema"> <!-- Constructs from the WS-Addressing Core --> <xs:element name="EndpointReference" type="tns:EndpointReferenceType"/> <xs:complexType name="EndpointReferenceType" mixed="false"> <xs:sequence> <xs:element name="Address" type="tns:AttributedURIType"/> <xs:element ref="tns:ReferenceParameters" minOccurs="0"/> <xs:element ref="tns:Metadata" minOccurs="0"/> <xs:any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:complexType> <xs:element name="ReferenceParameters" type="tns:ReferenceParametersType"/> <xs:complexType name="ReferenceParametersType" mixed="false"> <xs:sequence> <xs:any namespace="##any" processContents="lax" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:complexType> <xs:element name="Metadata" type="tns:MetadataType"/> <xs:complexType name="MetadataType" mixed="false"> <xs:sequence> <xs:any namespace="##any" processContents="lax" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:complexType> </pre>

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	<pre> </xs:complexType> <xs:element name="MessageID" type="tns:AttributedURIType"/> <xs:element name="RelatesTo" type="tns:RelatesToType"/> <xs:complexType name="RelatesToType" mixed="false"> <xs:simpleContent> <xs:extension base="xs:anyURI"> <xs:attribute name="RelationshipType" type="tns:RelationshipTypeOpenEnum" use="optional" default="http://www.w3.org/2005/08/addressing/reply"/> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:extension> </xs:simpleContent> </xs:complexType> <xs:simpleType name="RelationshipTypeOpenEnum"> <xs:union memberTypes="tns:RelationshipType xs:anyURI"/> </xs:simpleType> <xs:simpleType name="RelationshipType"> <xs:restriction base="xs:anyURI"> <xs:enumeration value="http://www.w3.org/2005/08/addressing/reply"/> </xs:restriction> </xs:simpleType> <xs:element name="ReplyTo" type="tns:EndpointReferenceType"/> <xs:element name="From" type="tns:EndpointReferenceType"/> <xs:element name="FaultTo" type="tns:EndpointReferenceType"/> <xs:element name="To" type="tns:AttributedURIType"/> <xs:element name="Action" type="tns:AttributedURIType"/> <xs:complexType name="AttributedURIType" mixed="false"> <xs:simpleContent> <xs:extension base="xs:anyURI"> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:extension> </xs:simpleContent> </xs:complexType> <!-- Constructs from the WS-Addressing SOAP binding --> <xs:attribute name="IsReferenceParameter" type="xs:boolean"/> <xs:simpleType name="FaultCodesOpenEnumType"> <xs:union memberTypes="tns:FaultCodesType xs:QName"/> </xs:simpleType> <xs:simpleType name="FaultCodesType"> <xs:restriction base="xs:QName"> <xs:enumeration value="tns:InvalidAddressingHeader"/> <xs:enumeration value="tns:InvalidAddress"/> <xs:enumeration value="tns:InvalidEPR"/> <xs:enumeration value="tns:InvalidCardinality"/> <xs:enumeration value="tns:MissingAddressInEPR"/> <xs:enumeration value="tns:DuplicateMessageID"/> <xs:enumeration value="tns:ActionMismatch"/> <xs:enumeration value="tns:MessageAddressingHeaderRequired"/> <xs:enumeration value="tns:DestinationUnreachable"/> <xs:enumeration value="tns:ActionNotSupported"/> <xs:enumeration value="tns:EndpointUnavailable"/> </xs:restriction> </xs:simpleType> <xs:element name="RetryAfter" type="tns:AttributedUnsignedLongType"/> <xs:complexType name="AttributedUnsignedLongType" mixed="false"> <xs:simpleContent> <xs:extension base="xs:unsignedLong"> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:extension> </xs:simpleContent> </xs:complexType> <xs:element name="ProblemHeaderQName" type="tns:AttributedQNameType"/> <xs:complexType name="AttributedQNameType" mixed="false"> <xs:simpleContent> <xs:extension base="xs:QName"> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:extension> </xs:simpleContent> </pre>

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	<pre> </xs:extension> </xs:simpleContent> </xs:complexType> <xs:element name="ProblemIRI" type="tns:AttributedURIType"/> <xs:element name="ProblemAction" type="tns:ProblemActionType"/> <xs:complexType name="ProblemActionType" mixed="false"> <xs:sequence> <xs:element ref="tns:Action" minOccurs="0"/> <xs:element name="SoapAction" minOccurs="0" type="xs:anyURI"/> </xs:sequence> <xs:anyAttribute namespace="##other" processContents="lax"/> </xs:complexType> </xs:schema> </pre> <p>6.6 http://schemas.datacontract.org/2004/07/System.Net</p> <pre> <?xml version="1.0" encoding="utf-8"?> <xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/System.Net" elementFormDefault="qualified" targetNamespace="http://schemas.datacontract.org/2004/07/System.Net" xmlns:xs="http://www.w3.org/2001/XMLSchema"> <xs:import namespace="http://schemas.datacontract.org/2004/07/System.Net.Sockets" /> <xs:import namespace="http://schemas.microsoft.com/2003/10/Serialization/Arrays" /> <xs:complexType name="IPAddress"> <xs:sequence> <xs:element name="m_Address" type="xs:long" /> <xs:element name="m_Family" xmlns:q1="http://schemas.datacontract.org/2004/07/System.Net.Sockets" type="q1:AddressFamily" /> <xs:element name="m_HashCode" type="xs:int" /> <xs:element name="m_Numbers" nillable="true" xmlns:q2="http://schemas.microsoft.com/2003/10/Serialization/Arrays" type="q2:ArrayOfunsignedShort" /> <xs:element name="m_ScopeId" type="xs:long" /> </xs:sequence> </xs:complexType> <xs:element name="IPAddress" nillable="true" type="tns:IPAddress" /> <xs:complexType name="ArrayOfIPAddress"> <xs:sequence> <xs:element minOccurs="0" maxOccurs="unbounded" name="IPAddress" nillable="true" type="tns:IPAddress" /> </xs:sequence> </xs:complexType> <xs:element name="ArrayOfIPAddress" nillable="true" type="tns:ArrayOfIPAddress" /> </xs:schema> </pre> <p>6.7 http://schemas.datacontract.org/2004/07/System.Net.Sockets</p> <pre> <?xml version="1.0" encoding="utf-8"?> <xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/System.Net.Sockets" elementFormDefault="qualified" targetNamespace="http://schemas.datacontract.org/2004/07/System.Net.Sockets" xmlns:xs="http://www.w3.org/2001/XMLSchema"> <xs:import namespace="http://schemas.microsoft.com/2003/10/Serialization/" /> <xs:simpleType name="AddressFamily"> <xs:restriction base="xs:string"> <xs:enumeration value="Unknown"> <xs:annotation> </pre>

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	<pre> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">-1</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Unspecified"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">0</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Unix"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">1</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="InterNetwork"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">2</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="ImpLink"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">3</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Pup"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">4</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Chaos"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">5</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="NS"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">6</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Ipx"> <xs:annotation> <xs:appinfo> </pre>

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	<pre> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Lat"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">14</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="HyperChannel"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">15</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="AppleTalk"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">16</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="NetBios"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">17</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="VoiceView"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">18</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="FireFox"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">19</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Banyan"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">21</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Atm"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">22</EnumerationValue> </xs:appinfo> </xs:annotation> </pre>

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	<pre> </xs:enumeration> <xs:enumeration value="InterNetworkV6"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">23</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Cluster"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">24</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Ieee12844"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">25</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Irda"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">26</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="NetworkDesigners"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">28</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> <xs:enumeration value="Max"> <xs:annotation> <xs:appinfo> <EnumerationValue xmlns="http://schemas.microsoft.com/2003/10/Serialization/">29</EnumerationValue> </xs:appinfo> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> <xs:element name="AddressFamily" nillable="true" type="tns:AddressFamily" /> </xs:schema> </pre> <p>6.8 http://schemas.microsoft.com/2003/10/Serialization/Arrays</p> <pre> <?xml version="1.0" encoding="utf-8"?> <xs:schema elementFormDefault="qualified" targetNamespace="http://schemas.microsoft.com/2003/10/Serialization/Arrays" xmlns:serarr="http://schemas.microsoft.com/2003/10/Serialization/Arrays" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:ser="http://schemas.microsoft.com/2003/10/Serialization/" xmlns:ipam="http://Microsoft.Windows.Ipam" xmlns:xs="http://www.w3.org/2001/XMLSchema"> <xs:complexType name="ArrayOfunsignedShort"> </pre>

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	<pre><xs:sequence> <xs:element minOccurs="0" maxOccurs="unbounded" name="unsignedShort" type="xsd:unsignedShort" /> </xs:sequence> </xs:complexType> </xs:schema></pre>

*Date format: YYYY/MM/DD