

Land Registry



Business Gateway Developer pack

Schema explain

Outstanding requests

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Data Input Field (from LR Test Harness)	Extract of relevant code from Schema	Description	Mandatory	Min Value	Max Value	Has a pattern constraint	XML Datatype
User Credentials							
User Id							
Password							
Locale							
Message Id	<pre> <xs:element name="ID" type="Q1IdentifierType" minOccurs="1" maxOccurs="1" /> <xs:complexType name="Q1IdentifierType"> <xs:sequence> <xs:element name="MessageID" type="Q1TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> </xs:sequence> </xs:complexType> <xs:complexType name="Q1TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q1TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q1TextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="5" /> <xs:maxLength value="50" /> <xs:pattern value="[a-zA-Z0-9][a-zA-Z0-9\-\-]*" /> </xs:restriction> </pre>	Message Id is a unique input, used to identify your request.	Y			Y	xs:string
RequestOutstandingRequests	RequestOutstandingRequests type="RequestOutstandingRequestsType"	This is the main container for the service					

Data Input Field (from LR Test Harness)	Extract of relevant code from Schema	Description	Mandatory	Min Value	Max Value	Has a pattern constraint	XML Datatype
RequestOutstandingRequestsType	<pre><xs:complexType name="RequestOutstandingRequestsType"> <xs:sequence> <xs:element name="ID" type="Q1IdentifierType" minOccurs="1" maxOccurs="1" /> <xs:element name="Product" type="Q1OutstandingRequestsProductType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>This component contains components holding details of the requests being searched for</pre>	<p>Id element is described above (message id)</p> <p>The product element is described below.</p>					
Q1OutstandingRequestsProductType	<pre><xs:element name="Product" type="Q1OutstandingRequestsProductType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>This component contains components holding details of the requests being searched for </xs:documentation> <xs:complexType name="Q1OutstandingRequestsProductType"> <xs:annotation> <xs:documentation>This component contains details regarding the requests being searched for .</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="ShowOnlyNewResponses" type="IndicatorType" default="false" minOccurs="1" maxOccurs="1" /> <xs:element name="SpecificService" type="Q1ServiceType" minOccurs="0" maxOccurs="1" /> </xs:sequence></pre>	<p>Main product element containing two items, both described below</p>					
Specific service	<pre><xs:element name="SpecificService" type="Q1ServiceType" minOccurs="0" maxOccurs="1" /> <xs:simpleType name="Q1ServiceType"> <xs:restriction base="xs:int" /> </xs:simpleType></pre>	<p>This is the Service type of the request.</p>					xs:int

Data Input Field (from LR Test Harness)	Extract of relevant code from Schema	Description	Mandatory	Min Value	Max Value	Has a pattern constraint	XML Datatype
Show only new responses	<pre> <xs:element name="ShowOnlyNewResponses" type="IndicatorType" default="false" minOccurs="1" maxOccurs="1" /> <xs:complexType name="IndicatorType"> <xs:annotation> <xs:documentation>A list of two mutually exclusive Boolean values that express the only possible states of a Property. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="xs:boolean" /> </xs:simpleContent> </xs:complexType> </pre>	If set to true system will only return New responses, if set to false system will return all responses.					xs:boolean
	<pre> <xs:simpleType name="NumericType"> <xs:restriction base="xs:decimal" /> </xs:simpleType> </pre>	This element exists in the schema but is not currently used					xs:decimal