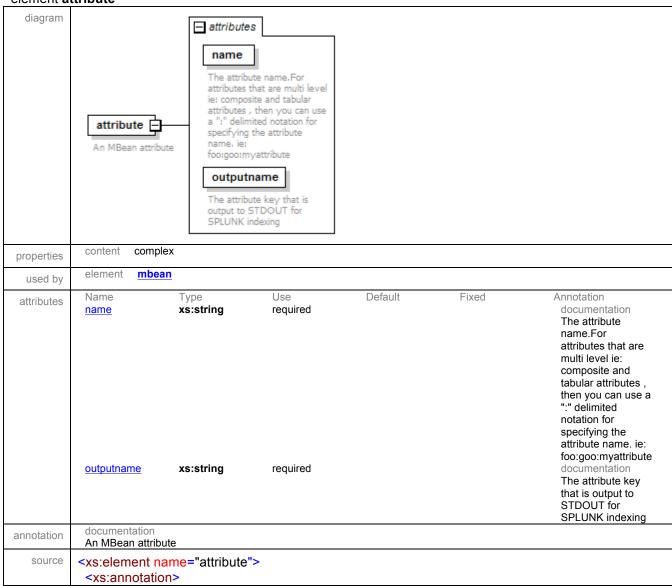
Schema config.xsd

Elements
attribute
cluster
formatter
jmxpoller
jmxserver
mbean
notificationListener
operation
param
parameter

element attribute



```
<xs:documentation>An MBean attribute</xs:documentation>
 </xs:annotation>
 <xs:complexType>
  <xs:attribute name="name" type="xs:string" use="required">
   <xs:annotation>
     <xs:documentation>The attribute name.For attributes that are multi level ie: composite and
tabular attributes , then you can use a ":" delimited notation for specifying the attribute name. ie:
foo:goo:myattribute</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="outputname" type="xs:string" use="required">
   <xs:annotation>
     <xs:documentation>The attribute key that is output to STDOUT for SPLUNK
indexing</xs:documentation>
   </xs:annotation>
  </xs:attribute>
 </xs:complexType>
</xs:element>
```

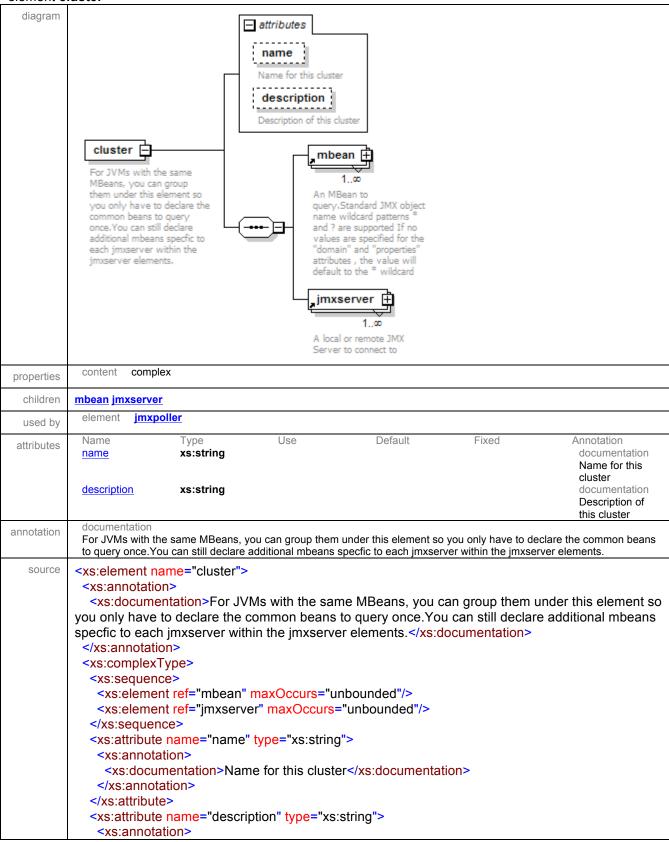
attribute attribute/@name

attribute a	ta bate/@name
type	xs:string
properties	use required
annotation	documentation The attribute name. For attributes that are multi level ie: composite and tabular attributes, then you can use a ":" delimited notation for specifying the attribute name. ie: foo:goo:myattribute
source	<pre><xs:attribute name="name" type="xs:string" use="required"> <xs:annotation> <xs:documentation>The attribute name.For attributes that are multi level ie: composite and tabular attributes , then you can use a ":" delimited notation for specifying the attribute name. ie: foo:goo:myattribute</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute attribute/@outputname

type	xs:string				
properties	use required				
annotation	documentation The attribute key that is output to STDOUT for SPLUNK indexing				
source	<pre><xs:attribute name="outputname" type="xs:string" use="required"> <xs:annotation> <xs:documentation>The attribute key that is output to STDOUT for SPLUNK indexing</xs:documentation> </xs:annotation> </xs:attribute></pre>				

element cluster



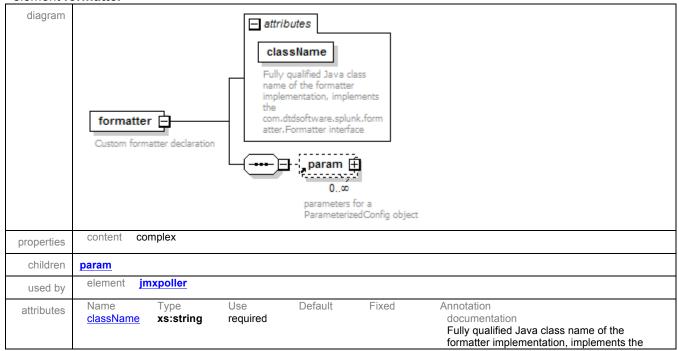
attribute cluster/@name

type	xs:string
annotation	documentation Name for this cluster
source	<pre><xs:attribute name="name" type="xs:string"> <xs:annotation> <xs:documentation>Name for this cluster</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute cluster/@description

The state of the s	
type	xs:string
annotation	documentation Description of this cluster
source	<pre><xs:attribute name="description" type="xs:string"> <xs:annotation> <xs:documentation>Description of this cluster</xs:documentation> </xs:annotation> </xs:attribute></pre>

element formatter

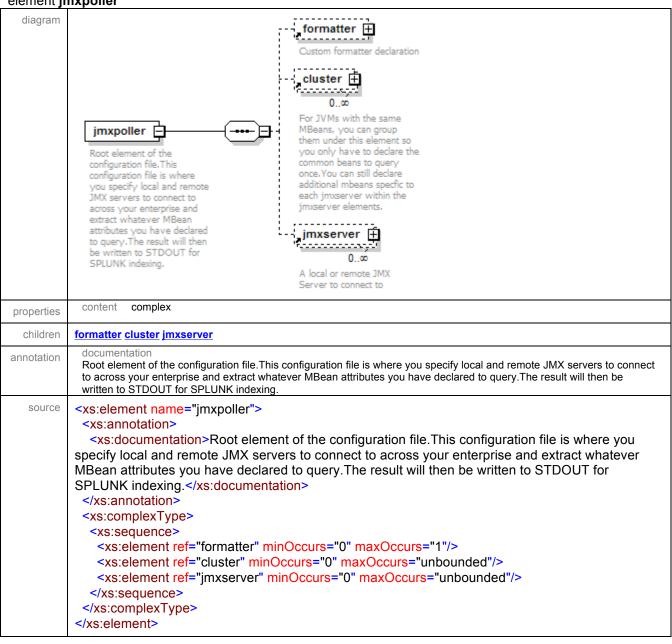


	com.dtdsoftware.splunk.formatter.Formatter interface
annotation	documentation Custom formatter declaration
source	<pre><xs:element name="formatter"></xs:element></pre>

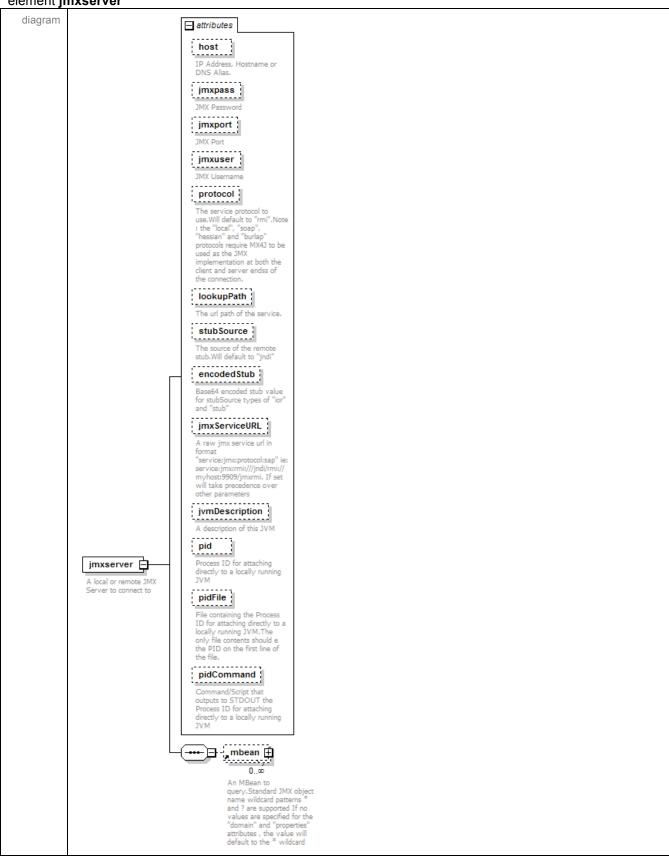
attribute formatter/@className

attribute formatten@classname		
type	xs:string	
properties	use required	
annotation	documentation Fully qualified Java class name of the formatter implementation, implements the com.dtdsoftware.splunk.formatter.Formatter interface	
source	<pre><xs:attribute name="className" type="xs:string" use="required"> <xs:annotation> <xs:documentation>Fully qualified Java class name of the formatter implementation, implements the com.dtdsoftware.splunk.formatter.Formatter interface</xs:documentation> </xs:annotation> </xs:attribute></pre>	

element jmxpoller



element jmxserver



properties	content complex								
children	<u>mbean</u>								
used by	elements clus	ter jmxpoller							
attributes	Name <u>host</u>	Type xs:string	Use	Default	Fixed	Annotation documentation IP Address, Hostname or DNS Alias.			
	<u>jmxpass</u>	xs:string				documentation JMX Password			
	jmxport	xs:integer				documentation JMX Port			
	protocol	xs:string derived				documentation JMX Username documentation			
	<u>protosor</u>	by: xs:string				The service protocol to use.Will default to "rmi".Note: the "local", "soap", "hessian" and "burlap" protocols require MX4J to be used as the JMX implementation at both the client and server endss of the connection.			
	<u>lookupPath</u>	xs:string				documentation The url path of the service.			
	<u>stubSource</u>	derived by:				documentation The source of the remote stub.Will default to			
	encodedStub	xs:string xs:string				"jndi" documentation Base64 encoded stub value for stubSource types of "ior" and "stub"			
	jmxServiceURL	xs:string			documentation A raw jmx service url in format "service:jmx:protocol:sap" ie: service:jmx:rmi:///jndi/rmi://myhost:9909/jmxrmi. If set will take precedence over other				
	<u>jvmDescription</u>	xs:string				parameters documentation A description of this JVM			
	pid	xs:integer				documentation Process ID for attaching directly to a locally running JVM			
	<u>pidFile</u>	xs:string				documentation File containing the Process ID for attaching directly to a locally running JVM.The only file contents should e the PID on the first line of the file.			
	pidCommand	xs:string				documentation Command/Script that outputs to STDOUT the Process ID for attaching directly to a locally running JVM			
annotation	documentation A local or remote	JMX Server to	connec	et to					
source	A local or remote JMX Server to connect to <xs:element name="jmxserver"> <xs:annotation></xs:annotation></xs:element>								
	<pre><xs:documentation>A local or remote JMX Server to connect to</xs:documentation> </pre>								
	<pre><xs:complext <xs:sequence<="" pre=""></xs:complext></pre>	• •							
	<xs:elemer< th=""><th>nt ref="mbe</th><th>an" mir</th><th>Occurs="0</th><th>)" maxOccı</th><th>urs="unbounded"/></th></xs:elemer<>	nt ref="mbe	an" mir	Occurs="0)" maxOccı	urs="unbounded"/>			
	•	<xs:attribute name="host" type="xs:string"></xs:attribute>							
	<xs:annotation></xs:annotation>								
	<pre><xs:documentation>IP Address, Hostname or DNS Alias.</xs:documentation> </pre>								
	<xs:attribute< p=""><xs:annota< p=""></xs:annota<></xs:attribute<>	e> name="jm:	rpass"	type="xs:s	tring">				

```
<xs:documentation>JMX Password</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="jmxport" type="xs:integer">
   <xs:annotation>
    <xs:documentation>JMX Port</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="jmxuser" type="xs:string">
   <xs:annotation>
    <xs:documentation>JMX Username</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="protocol">
   <xs:annotation>
    <xs:documentation>The service protocol to use.Will default to "rmi".Note: the "local", "soap",
"hessian" and "burlap" protocols require MX4J to be used as the JMX implementation at both the
client and server endss of the connection.</xs:documentation>
   </xs:annotation>
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:enumeration value="rmi"/>
     <xs:enumeration value="iiop"/>
     <xs:enumeration value="local"/>
     <xs:enumeration value="soap"/>
     <xs:enumeration value="hessian"/>
     <xs:enumeration value="burlap"/>
     <xs:enumeration value="soap+ssl"/>
     <xs:enumeration value="hessian+ssl"/>
     <xs:enumeration value="burlap+ssl"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:attribute>
  <xs:attribute name="lookupPath" type="xs:string">
   <xs:annotation>
    <xs:documentation>The url path of the service.</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="stubSource">
   <xs:annotation>
    <xs:documentation>The source of the remote stub.Will default to "indi"
   </xs:annotation>
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:enumeration value="indi"/>
     <xs:enumeration value="stub"/>
     <xs:enumeration value="ior"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:attribute>
  <xs:attribute name="encodedStub" type="xs:string">
   <xs:annotation>
    <xs:documentation>Base64 encoded stub value for stubSource types of "ior" and
"stub"</xs:documentation>
   </xs:annotation>
  </xs:attribute>
```

```
<xs:attribute name="jmxServiceURL" type="xs:string">
   <xs:annotation>
     <xs:documentation>A raw jmx service url in format "service:jmx:protocol:sap" ie:
service:jmx:rmi:///jndi/rmi://myhost:9909/jmxrmi. If set will take precedence over other
parameters</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="jvmDescription" type="xs:string">
   <xs:annotation>
    <xs:documentation>A description of this JVM</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="pid" type="xs:integer">
   <xs:annotation>
     <xs:documentation>Process ID for attaching directly to a locally running
JVM</xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="pidFile" type="xs:string">
   <xs:annotation>
     <xs:documentation>File containing the Process ID for attaching directly to a locally running
JVM. The only file contents should e the PID on the first line of the file. </xs:documentation>
   </xs:annotation>
  </xs:attribute>
  <xs:attribute name="pidCommand" type="xs:string">
   <xs:annotation>
    <xs:documentation>Command/Script that outputs to STDOUT the Process ID for attaching
directly to a locally running JVM</xs:documentation>
   </xs:annotation>
  </xs:attribute>
 </xs:complexType>
</xs:element>
```

attribute jmxserver/@host

type	xs:string
annotation	documentation IP Address, Hostname or DNS Alias.
source	<pre><xs:attribute name="host" type="xs:string"> <xs:annotation> <xs:documentation>IP Address, Hostname or DNS Alias.</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute jmxserver/@jmxpass

type	xs:string
annotation	documentation JMX Password
source	<xs:attribute name="jmxpass" type="xs:string"> <xs:annotation> <xs:documentation>JMX Password</xs:documentation> </xs:annotation></xs:attribute>

attribute jmxserver/@jmxport

type	xs:integer
annotation	documentation JMX Port
source	<pre><xs:attribute name="jmxport" type="xs:integer"> <xs:annotation> <xs:documentation>JMX Port</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute jmxserver/@jmxuser

attribute jinkeer ten ejinkuser		
type	xs:string	
annotation	documentation JMX Username	
source	<xs:attribute name="jmxuser" type="xs:string"> <xs:annotation> <xs:documentation>JMX Username</xs:documentation> </xs:annotation> </xs:attribute>	

attribute imxserver/@protocol

attribute ji	Jinxserver/@protocoi	
type	restriction of xs:string	
facets	Kind Value Annotation enumeration rmi	
	enumeration iiop	
	enumeration local	
	enumeration soap	
	enumeration hessian	
	enumeration burlap	
	enumeration soap+ssl	
	enumeration hessian+ssl	
	enumeration burlap+ssl	
annotation	documentation The service protocol to use.Will default to "rmi".Note: the "local", "soap", "hessian" and "burlap" protocols require MX4J to be used as the JMX implementation at both the client and server endss of the connection.	to
source	<pre><xs:attribute name="protocol"> <xs:annotation> <xs:documentation>The service protocol to use.Will default to "rmi".Note : the "local", "soap", "hessian" and "burlap" protocols require MX4J to be used as the JMX implementation at both the client and server endss of the connection.</xs:documentation></xs:annotation></xs:attribute></pre> //xs:documentation>	
	<xs:simpletype></xs:simpletype>	
	<pre><xs:rinple type=""> <xs:restriction base="xs:string"></xs:restriction></xs:rinple></pre>	
	<xs:enumeration value="rmi"></xs:enumeration>	
	<xs:enumeration value="iiop"></xs:enumeration>	

attribute jmxserver/@lookupPath

	amino and primate it on Green aprilant	
type	xs:string	
annotation	documentation The url path of the service.	
source	<pre><xs:attribute name="lookupPath" type="xs:string"> <xs:annotation> <xs:documentation>The url path of the service.</xs:documentation> </xs:annotation> </xs:attribute></pre>	

attribute jmxserver/@stubSource

	Jinselven@stuboource	
type	restriction of xs:string	
facets	Kind Value Annotation enumeration jndi	
	enumeration stub	
	enumeration ior	
annotation	documentation The source of the remote stub.Will default to "jndi"	
source		

attribute jmxserver/@encodedStub

type	xs:string
annotation	documentation Base64 encoded stub value for stubSource types of "ior" and "stub"
source	<xs:attribute name="encodedStub" type="xs:string"> <xs:annotation></xs:annotation></xs:attribute>

<xs:documentation>Base64 encoded stub value for stubSource types of "ior" and</xs:documentation>
"stub"

attribute jmxserver/@jmxServiceURL

type	xs:string
annotation	documentation A raw jmx service url in format "service:jmx:protocol:sap" ie: service:jmx:rmi:///jndi/rmi://myhost:9909/jmxrmi. If set will take precedence over other parameters
source	<pre><xs:attribute name="jmxServiceURL" type="xs:string"> <xs:annotation> <xs:documentation>A raw jmx service url in format "service:jmx:protocol:sap" ie: service:jmx:rmi://jndi/rmi://myhost:9909/jmxrmi. If set will take precedence over other parameters</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute jmxserver/@jvmDescription

	dianodic jinkeer ven ej vii beeeriptien	
type	xs:string	
annotation	documentation A description of this JVM	
source	<pre><xs:attribute name="jvmDescription" type="xs:string"> <xs:annotation> <xs:documentation>A description of this JVM</xs:documentation> </xs:annotation> </xs:attribute></pre>	

attribute jmxserver/@pid

type	xs:integer
annotation	documentation Process ID for attaching directly to a locally running JVM
source	<pre><xs:attribute name="pid" type="xs:integer"> <xs:annotation> <xs:documentation>Process ID for attaching directly to a locally running JVM</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute jmxserver/@pidFile

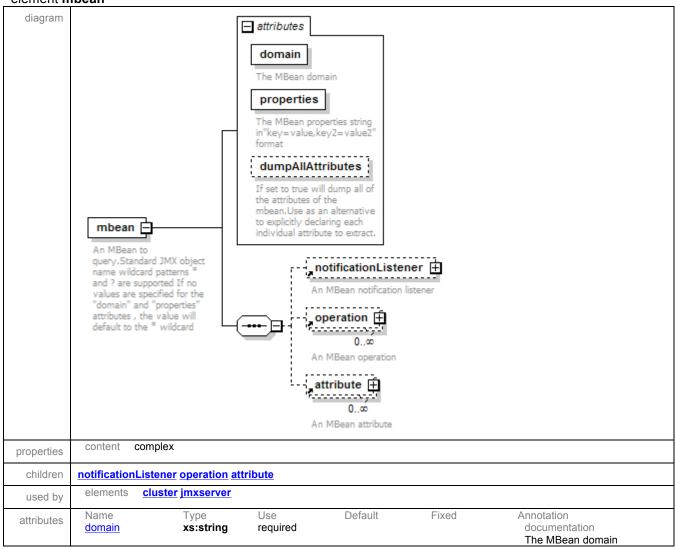
type	xs:string
annotation	documentation File containing the Process ID for attaching directly to a locally running JVM. The only file contents should e the PID on the first line of the file.
source	<pre><xs:attribute name="pidFile" type="xs:string"> <xs:annotation> <xs:documentation>File containing the Process ID for attaching directly to a locally running</xs:documentation></xs:annotation></xs:attribute></pre>

JVM.The only file contents should e the PID on the first line of the file.</xs:documentation>
</xs:annotation>
</xs:attribute>

attribute jmxserver/@pidCommand

type	xs:string	
annotation	documentation Command/Script that outputs to STDOUT the Process ID for attaching directly to a locally running JVM	
source	<pre><xs:attribute name="pidCommand" type="xs:string"> <xs:annotation> <xs:documentation>Command/Script that outputs to STDOUT the Process ID for attaching directly to a locally running JVM</xs:documentation> </xs:annotation> </xs:attribute></pre>	

element mbean



	properties xs:string required	documentation
		The MBean properties
		string in"key=value,key2=value2"
		format
	dumpAllAttributes xs:boolean	documentation
	No. 10 Company of the	If set to true will dump all
		of the attributes of the
		mbean.Use as an
		alternative to explicitly
		declaring each individual attribute to extract.
annotation	documentation An MBean to query.Standard JMX object name wildcard patterns * and ? are supported If	no values are specified for the
	"domain" and "properties" attributes , the value will default to the * wildcard	
source	<xs:element name="mbean"></xs:element>	
	<xs:annotation></xs:annotation>	
	<xs:documentation>An MBean to query.Standard JMX object name will</xs:documentation>	
	supported If no values are specified for the "domain" and "properties" attri	butes , the value will
	default to the * wildcard	
	<xs:complextype></xs:complextype>	
	<xs.complex rype=""> <xs:sequence></xs:sequence></xs.complex>	
	<xs:element <="" maxoccurs="1" minoccurs="0" p="" ref="notificationListener"></xs:element>	/>
	<xs:element <="" maxoccurs="unbounded" minoccurs="0" p="" ref="operation"></xs:element>	
	<xs:element <="" maxoccurs="unbounded" minoccurs="0" ref="attribute" th=""><th></th></xs:element>	
	<xs:attribute name="domain" type="xs:string" use="required"></xs:attribute>	
	<xs:annotation></xs:annotation>	
	<xs:documentation>The MBean domain</xs:documentation>	
	<pre><xs:attribute name="properties" type="xs:string" use="required"> <xs:annotation></xs:annotation></xs:attribute></pre>	
	<xs:documentation>The MBean properties string in key=value, key2</xs:documentation>	=value2"
	format	Va.002
	<pre><xs:attribute name="dumpAllAttributes" type="xs:boolean"></xs:attribute></pre>	
	<xs:annotation></xs:annotation>	
	<xs:documentation>If set to true will dump all of the attributes of the</xs:documentation>	
	alternative to explicitly declaring each individual attribute to extract. <th>ocumentation></th>	ocumentation>

attribute mbean/@domain

type	xs:string
properties	use required
annotation	documentation The MBean domain
source	<xs:attribute name="domain" type="xs:string" use="required"> <xs:annotation> <xs:documentation>The MBean domain</xs:documentation> </xs:annotation></xs:attribute>

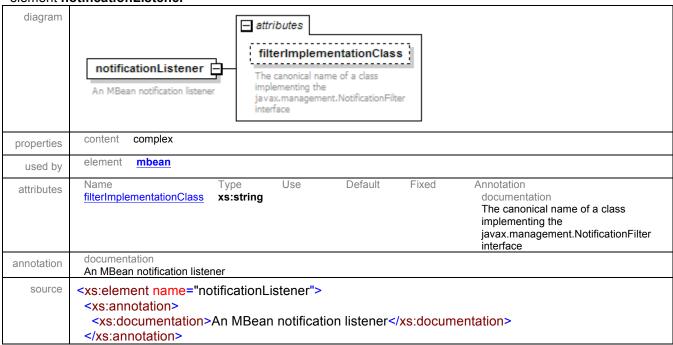
attribute mbean/@properties

type	xs:string
properties	use required
annotation	documentation The MBean properties string in"key=value,key2=value2" format
source	<pre><xs:attribute name="properties" type="xs:string" use="required"> <xs:annotation> <xs:documentation>The MBean properties string in"key=value,key2=value2" format</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute mbean/@dumpAllAttributes

type	xs:boolean
annotation	documentation If set to true will dump all of the attributes of the mbean. Use as an alternative to explicitly declaring each individual attribute to extract.
source	<pre><xs:attribute name="dumpAllAttributes" type="xs:boolean"> <xs:annotation> <xs:documentation>If set to true will dump all of the attributes of the mbean.Use as an alternative to explicitly declaring each individual attribute to extract.</xs:documentation></xs:annotation></xs:attribute></pre> <pre></pre>

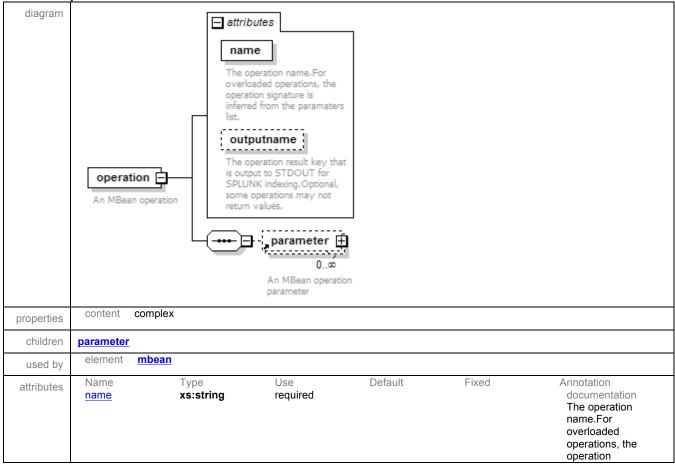
element notificationListener



attribute notificationListener/@filterImplementationClass

type	xs:string
annotation	documentation The canonical name of a class implementing the javax.management.NotificationFilter interface
source	<pre><xs:attribute name="filterImplementationClass" type="xs:string"> <xs:annotation> <xs:documentation>The canonical name of a class implementing the javax.management.NotificationFilter interface<!--/xs:documentation--> </xs:documentation></xs:annotation> </xs:attribute></pre>

element operation



	signature is inferred from the paramaters list. outputname xs:string documentation The operation result key that is output to STDOUT for SPLUNK indexing.Optional, some operations may not return values.	
annotation	documentation An MBean operation	
source	<pre> <xs:element name="operation"></xs:element></pre>	is

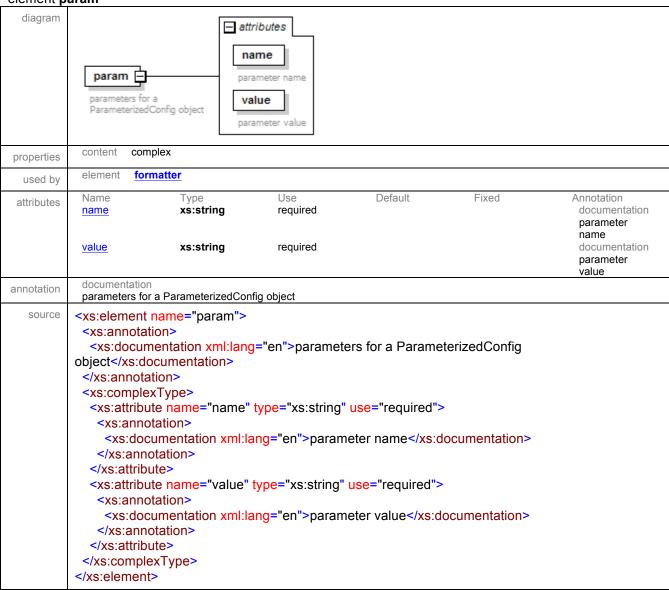
attribute operation/@name

	Authorito operation Guarre	
type	xs:string	
properties	use required	
annotation	documentation The operation name.For overloaded operations, the operation signature is inferred from the paramaters list.	
source	<pre><xs:attribute name="name" type="xs:string" use="required"> <xs:annotation> <xs:documentation>The operation name.For overloaded operations, the operation signature is inferred from the paramaters list.</xs:documentation></xs:annotation></xs:attribute></pre> /xs:annotation>	

attribute operation/@outputname

type	xs:string
annotation	documentation The operation result key that is output to STDOUT for SPLUNK indexing.Optional, some operations may not return

element param



attribute param/@name

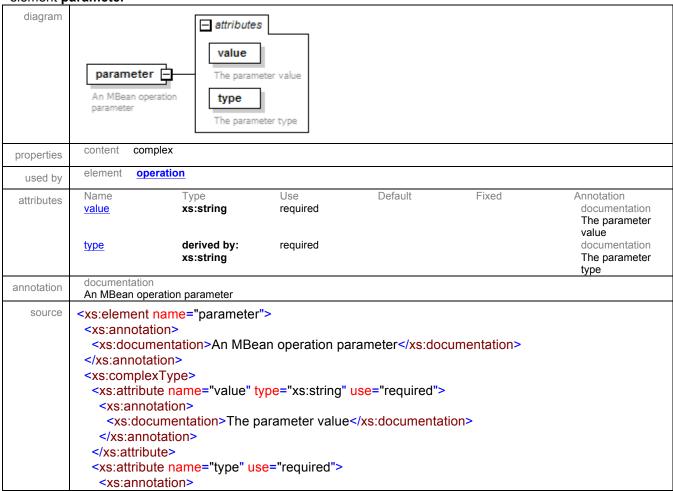
type	xs:string
properties	use required

annotation	documentation parameter name
source	<pre><xs:attribute name="name" type="xs:string" use="required"> <xs:annotation> <xs:documentation xml:lang="en">parameter name</xs:documentation> </xs:annotation> </xs:attribute></pre>

attribute param/@value

type	xs:string
properties	use required
annotation	documentation parameter value
source	<pre><xs:attribute name="value" type="xs:string" use="required"> <xs:annotation> <xs:documentation xml:lang="en">parameter value</xs:documentation> </xs:annotation> </xs:attribute></pre>

element parameter



```
<xs:documentation>The parameter type</xs:documentation>
   </xs:annotation>
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:enumeration value="int"/>
     <xs:enumeration value="byte"/>
     <xs:enumeration value="short"/>
     <xs:enumeration value="long"/>
     <xs:enumeration value="float"/>
     <xs:enumeration value="double"/>
     <xs:enumeration value="boolean"/>
     <xs:enumeration value="char"/>
     <xs:enumeration value="string"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>
```

attribute parameter/@value

type	xs:string	
properties	use required	
annotation	documentation The parameter value	
source	<pre><xs:attribute name="value" type="xs:string" use="required"> <xs:annotation> <xs:documentation>The parameter value</xs:documentation> </xs:annotation> </xs:attribute></pre>	

attribute parameter/@type

type	restriction of xs:string
properties	use required
facets	Kind Value Annotation enumeration int
	enumeration byte
	enumeration short
	enumeration long
	enumeration float
	enumeration double
	enumeration boolean
	enumeration char
	enumeration string
annotation	documentation The parameter type
source	<pre><xs:attribute name="type" use="required"> <xs:annotation> <xs:documentation>The parameter type</xs:documentation> </xs:annotation></xs:attribute></pre>