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<?xml version="1.0" ?>
<!-- XML Schema for SOAP-RP -->
- <!--
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```

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-->
<!DOCTYPE schema (View Source for full doctype...)>
- <schema xmlns="http://www.w3.org/2001/XMLSchema"
  xmlns:tns="http://schemas.xmlsoap.org/rp/"
  targetNamespace="http://schemas.xmlsoap.org/rp/" finalDefault="#all">
  <!-- SOAP-RP path construct -->
  <element name="path" type="tns:path_t" />
- <complexType name="path_t">
  - <sequence>
    <element ref="tns:action" />
    <element ref="tns:to" minOccurs="0" />
    <element ref="tns:fwd" minOccurs="0" />
    <element ref="tns:rev" minOccurs="0" />
    <element ref="tns:from" minOccurs="0" />
    <element ref="tns:id" minOccurs="0" />
    <element ref="tns:relatesTo" minOccurs="0" />
    <element ref="tns:fault" minOccurs="0" />
  </sequence>
  <anyAttribute />
</complexType>
<element name="action" type="tns:action_t" />
- <simpleType name="action_t">
  <restriction base="anyURI" />
</simpleType>
<element name="to" type="tns:to_t" />
- <simpleType name="to_t">
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<restriction base="anyURI" />
</simpleType>
<element name="via" type="tns:via_t" />
- <complexType name="via_t">
- <simpleContent>
- <extension base="anyURI">
<attribute name="vid" type="anyURI" use="optional" />
</extension>
</simpleContent>
</complexType>
<element name="fwd" type="tns:fwd_t" />
- <complexType name="fwd_t">
- <sequence>
<element ref="tns:via" minOccurs="0" maxOccurs="unbounded" />
</sequence>
<anyAttribute />
</complexType>
<element name="rev" type="tns:rev_t" />
- <complexType name="rev_t">
- <sequence>
<element ref="tns:via" minOccurs="0" maxOccurs="unbounded" />
</sequence>
<anyAttribute />
</complexType>
<element name="from" type="tns:from_t" />
- <simpleType name="from_t">
<restriction base="anyURI" />
</simpleType>
<element name="id" type="tns:id_t" />
- <simpleType name="id_t">
<restriction base="anyURI" />
</simpleType>
<element name="relatesTo" type="tns:relatesTo_t" />
- <simpleType name="relatesTo_t">
<restriction base="anyURI" />
</simpleType>
<!-- SOAP-RP fault -->
<element name="faultcode" type="tns:faultcode_t" />
- <simpleType name="faultcode_t">
<restriction base="integer" />
</simpleType>
<element name="faultreason" type="tns:faultreason_t" />
- <simpleType name="faultreason_t">
<restriction base="string" />
</simpleType>
- <!--
      Only certain combinations of the following are
      valid and they tie into the fault code
    -->
<element name="found" type="tns:found_t" />
- <complexType name="found_t">
- <sequence>

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<element name="at" type="anyURI" maxOccurs="unbounded" />
</sequence>
<anyAttribute />
</complexType>
<element name="fault" type="tns:fault_t" />
- <complexType name="fault_t">
- <sequence>
  <element ref="tns:faultcode" />
  <element ref="tns:faultreason" />
  <element name="endpoint" type="anyURI" minOccurs="0" />
  <element name="found" type="tns:found_t" minOccurs="0" />
  <element name="maxsize" type="integer" minOccurs="0" />
  <element name="maxtime" type="integer" minOccurs="0" />
  <element name="retryAfter" type="integer" minOccurs="0" />
</sequence>
<anyAttribute />
</complexType>
</schema>
```