

This XML file does not appear to have any style information associated with it. The document tree is shown below.

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▼ <wsdl:definitions xmlns:xsd="http://www.w3.org/2001/XMLSchema"
  xmlns:wsdl="http://schemas.xmlsoap.org/wsdl/" xmlns:tns="http://soap.ex.com/"
  xmlns:soap="http://schemas.xmlsoap.org/wsdl/soap/"
  xmlns:ns1="http://schemas.xmlsoap.org/soap/http" name="HelloWorldImplService"
  targetNamespace="http://soap.ex.com/">
  ▼ <wsdl:types>
    ▼ <xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:tns="http://soap.ex.com/"
      attributeFormDefault="unqualified" elementFormDefault="unqualified"
      targetNamespace="http://soap.ex.com/">
        <xs:element name="getPersonByName" type="tns:getPersonByName"/>
        <xs:element name="getPersonByNameResponse" type="tns:getPersonByNameResponse"/>
        <xs:element name="root" type="tns:person"/>
        <xs:element name="savePerson" type="tns:savePerson"/>
        <xs:element name="savePersonResponse" type="tns:savePersonResponse"/>
        <xs:element name="sayHi" type="tns:sayHi"/>
        <xs:element name="sayHiResponse" type="tns:sayHiResponse"/>
        ▼ <xs:complexType name="getPersonByName">
          ▼ <xs:sequence>
            <xs:element minOccurs="0" name="arg0" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
        ▼ <xs:complexType name="getPersonByNameResponse">
          ▼ <xs:sequence>
            <xs:element minOccurs="0" name="return" type="tns:person"/>
          </xs:sequence>
        </xs:complexType>
        ▼ <xs:complexType name="person">
          ▼ <xs:sequence>
            <xs:element name="age" type="xs:int"/>
            <xs:element minOccurs="0" name="name" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
        ▼ <xs:complexType name="savePerson">
          ▼ <xs:sequence>
            <xs:element minOccurs="0" name="arg0" type="tns:person"/>
          </xs:sequence>
        </xs:complexType>
        ▼ <xs:complexType name="savePersonResponse">
          ▼ <xs:sequence>
            <xs:element minOccurs="0" name="return" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
        ▼ <xs:complexType name="sayHi">
          ▼ <xs:sequence>
            <xs:element minOccurs="0" name="arg0" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
        ▼ <xs:complexType name="sayHiResponse">
          ▼ <xs:sequence>
            <xs:element minOccurs="0" name="return" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
        <xs:element name="PersonNotFoundException" type="tns:PersonNotFoundException"/>
        ▼ <xs:complexType name="PersonNotFoundException">
          ▼ <xs:sequence>
            <xs:element minOccurs="0" name="message" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
      </xs:schema>
    </wsdl:types>
  </wsdl:definitions>
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    </xs:sequence>
  </xs:complexType>
</xs:schema>
</wsdl:types>
▼ <wsdl:message name="sayHiResponse">
  <wsdl:part element="tns:sayHiResponse" name="parameters"></wsdl:part>
</wsdl:message>
▼ <wsdl:message name="PersonNotFoundException">
  <wsdl:part element="tns:PersonNotFoundException" name="PersonNotFoundException">
  </wsdl:part>
</wsdl:message>
▼ <wsdl:message name="getPersonByNameResponse">
  <wsdl:part element="tns:getPersonByNameResponse" name="parameters"></wsdl:part>
</wsdl:message>
▼ <wsdl:message name="savePerson">
  <wsdl:part element="tns:savePerson" name="parameters"></wsdl:part>
</wsdl:message>
▼ <wsdl:message name="getPersonByName">
  <wsdl:part element="tns:getPersonByName" name="parameters"></wsdl:part>
</wsdl:message>
▼ <wsdl:message name="savePersonResponse">
  <wsdl:part element="tns:savePersonResponse" name="parameters"></wsdl:part>
</wsdl:message>
▼ <wsdl:message name="sayHi">
  <wsdl:part element="tns:sayHi" name="parameters"></wsdl:part>
</wsdl:message>
▼ <wsdl:portType name="HelloWorld">
  ▼ <wsdl:operation name="getPersonByName">
    <wsdl:input message="tns:getPersonByName" name="getPersonByName"></wsdl:input>
    <wsdl:output message="tns:getPersonByNameResponse" name="getPersonByNameResponse">
    </wsdl:output>
    <wsdl:fault message="tns:PersonNotFoundException" name="PersonNotFoundException">
    </wsdl:fault>
  </wsdl:operation>
  ▼ <wsdl:operation name="savePerson">
    <wsdl:input message="tns:savePerson" name="savePerson"></wsdl:input>
    <wsdl:output message="tns:savePersonResponse" name="savePersonResponse"></wsdl:output>
  </wsdl:operation>
  ▼ <wsdl:operation name="sayHi">
    <wsdl:input message="tns:sayHi" name="sayHi"></wsdl:input>
    <wsdl:output message="tns:sayHiResponse" name="sayHiResponse"></wsdl:output>
  </wsdl:operation>
</wsdl:portType>
▼ <wsdl:binding name="HelloWorldImplServiceSoapBinding" type="tns:HelloWorld">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  ▼ <wsdl:operation name="getPersonByName">
    <soap:operation soapAction="" style="document"/>
    ▼ <wsdl:input name="getPersonByName">
      <soap:body use="literal"/>
    </wsdl:input>
    ▼ <wsdl:output name="getPersonByNameResponse">
      <soap:body use="literal"/>
    </wsdl:output>
    ▼ <wsdl:fault name="PersonNotFoundException">
      <soap:fault name="PersonNotFoundException" use="literal"/>
    </wsdl:fault>
  </wsdl:operation>
  ▼ <wsdl:operation name="savePerson">
    <soap:operation soapAction="" style="document"/>
    ▼ <wsdl:input name="savePerson">
      <soap:body use="literal"/>

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</wsdl:input>
▼<wsdl:output name="savePersonResponse">
  <soap:body use="literal"/>
</wsdl:output>
</wsdl:operation>
▼<wsdl:operation name="sayHi">
  <soap:operation soapAction="" style="document"/>
  ▼<wsdl:input name="sayHi">
    <soap:body use="literal"/>
  </wsdl:input>
  ▼<wsdl:output name="sayHiResponse">
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
</wsdl:binding>
▼<wsdl:service name="HelloWorldImplService">
  ▼<wsdl:port binding="tns:HelloWorldImplServiceSoapBinding" name="HelloWorldImplPort">
    <soap:address location="http://localhost:8085/PersonService/HelloWorld"/>
  </wsdl:port>
</wsdl:service>
</wsdl:definitions>
```