

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

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<!--
  Published by JAX-WS RI (http://jax-ws.java.net). RI's version is Metro/2.3.2-b608 (trunk-7979; 2015-01-21T12:50:19+0000) JAXWS-RI/2.2.11-b150120.1832
-->
<!--
  Generated by JAX-WS RI (http://jax-ws.java.net). RI's version is Metro/2.3.2-b608 (trunk-7979; 2015-01-21T12:50:19+0000) JAXWS-RI/2.2.11-b150120.1832
-->
<definitions xmlns:wsu="http://docs.oasis-open.org/wss/2004/01/oasis-200401-wss-wssecurity-utility-1.0.xsd" xmlns:wsp="http://www.w3.org/ns/ws-policy"
xmlns:wsp1_2="http://schemas.xmlsoap.org/ws/2004/09/policy" xmlns:wsam="http://www.w3.org/2007/05/addressing/metadata"
xmlns:soap="http://schemas.xmlsoap.org/wsdl/soap/" xmlns:tns="http://services/" xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns="http://schemas.xmlsoap.org/wsdl/" targetNamespace="http://services/" name="UsersService">
  <types>
    <xsd:schema>
      <xsd:import namespace="http://services/" schemaLocation="http://localhost:8080/UsersService/UsersService?xsd=1"/>
    </xsd:schema>
  </types>
  <message name="remove">
    <part name="parameters" element="tns:remove"/>
  </message>
  <message name="count">
    <part name="parameters" element="tns:count"/>
  </message>
  <message name="countResponse">
    <part name="parameters" element="tns:countResponse"/>
  </message>
  <message name="find">
    <part name="parameters" element="tns:find"/>
  </message>
  <message name="findResponse">
    <part name="parameters" element="tns:findResponse"/>
  </message>
  <message name="create">
    <part name="parameters" element="tns:create"/>
  </message>
  <message name="findAll">
    <part name="parameters" element="tns:findAll"/>
  </message>
  <message name="findAllResponse">
    <part name="parameters" element="tns:findAllResponse"/>
  </message>
  <message name="findRange">
    <part name="parameters" element="tns:findRange"/>
  </message>
  <message name="findRangeResponse">
    <part name="parameters" element="tns:findRangeResponse"/>
  </message>
  <message name="edit">
    <part name="parameters" element="tns:edit"/>
  </message>
  <message name="convertToReviewer">
    <part name="parameters" element="tns:convertToReviewer"/>
  </message>
  <message name="convertToReviewerResponse">
    <part name="parameters" element="tns:convertToReviewerResponse"/>
  </message>
  <message name="findUsersByEmails">
    <part name="parameters" element="tns:findUsersByEmails"/>
  </message>
  <message name="findUsersByEmailsResponse">
    <part name="parameters" element="tns:findUsersByEmailsResponse"/>
  </message>
  <message name="findUsersByRole">
    <part name="parameters" element="tns:findUsersByRole"/>
  </message>
  <message name="findUsersByRoleResponse">
    <part name="parameters" element="tns:findUsersByRoleResponse"/>
  </message>
  <message name="findUserByEmail">
    <part name="parameters" element="tns:findUserByEmail"/>
  </message>
  <message name="findUserByEmailResponse">
    <part name="parameters" element="tns:findUserByEmailResponse"/>
  </message>
  <portType name="UsersService">
    <operation name="remove">
      <input wsam:Action="http://services/UsersService/remove" message="tns:remove"/>
    </operation>
    <operation name="count">
      <input wsam:Action="http://services/UsersService/countRequest" message="tns:count"/>
      <output wsam:Action="http://services/UsersService/countResponse" message="tns:countResponse"/>
    </operation>
    <operation name="find">
      <input wsam:Action="http://services/UsersService/findRequest" message="tns:find"/>
      <output wsam:Action="http://services/UsersService/findResponse" message="tns:findResponse"/>
    </operation>
    <operation name="create">
      <input wsam:Action="http://services/UsersService/create" message="tns:create"/>
    </operation>
    <operation name="findAll">
      <input wsam:Action="http://services/UsersService/findAllRequest" message="tns:findAll"/>
      <output wsam:Action="http://services/UsersService/findAllResponse" message="tns:findAllResponse"/>
    </operation>
    <operation name="findRange">
      <input wsam:Action="http://services/UsersService/findRangeRequest" message="tns:findRange"/>
      <output wsam:Action="http://services/UsersService/findRangeResponse" message="tns:findRangeResponse"/>
    </operation>
  </portType>
</definitions>
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</operation>
<operation name="edit">
  <input wsam:Action="http://services/UsersService/edit" message="tns:edit"/>
</operation>
<operation name="convertToReviewer">
  <input wsam:Action="http://services/UsersService/convertToReviewerRequest" message="tns:convertToReviewer"/>
  <output wsam:Action="http://services/UsersService/convertToReviewerResponse" message="tns:convertToReviewerResponse"/>
</operation>
<operation name="findUsersByEmails">
  <input wsam:Action="http://services/UsersService/findUsersByEmailsRequest" message="tns:findUsersByEmails"/>
  <output wsam:Action="http://services/UsersService/findUsersByEmailsResponse" message="tns:findUsersByEmailsResponse"/>
</operation>
<operation name="findUsersByRole">
  <input wsam:Action="http://services/UsersService/findUsersByRoleRequest" message="tns:findUsersByRole"/>
  <output wsam:Action="http://services/UsersService/findUsersByRoleResponse" message="tns:findUsersByRoleResponse"/>
</operation>
<operation name="findUserByEmail">
  <input wsam:Action="http://services/UsersService/findUserByEmailRequest" message="tns:findUserByEmail"/>
  <output wsam:Action="http://services/UsersService/findUserByEmailResponse" message="tns:findUserByEmailResponse"/>
</operation>
</portType>
<binding name="UsersServicePortBinding" type="tns:UsersService">
  <soap:binding transport="http://schemas.xmlsoap.org/soap/http" style="document"/>
  <operation name="remove">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
  </operation>
  <operation name="count">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
  <operation name="find">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
  <operation name="create">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
  </operation>
  <operation name="findAll">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
  <operation name="findRange">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
  <operation name="edit">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
  </operation>
  <operation name="convertToReviewer">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
  <operation name="findUsersByEmails">
    <soap:operation soapAction=""/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
  <operation name="findUsersByRole">
    <soap:operation soapAction=""/>
    <input>
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<soap:body use="literal"/>
</input>
<output>
  <soap:body use="literal"/>
</output>
</operation>
<operation name="findUserByEmail">
  <soap:operation soapAction=""/>
  <input>
    <soap:body use="literal"/>
  </input>
  <output>
    <soap:body use="literal"/>
  </output>
</operation>
</binding>
<service name="UsersService">
  <port name="UsersServicePort" binding="tns:UsersServicePortBinding">
    <soap:address location="http://localhost:8080/UsersService/UsersService"/>
  </port>
</service>
</definitions>
```