



## Web Services Description Language (WSDL) ファイル

Cisco IPICS API の Web Services Description Language (WSDL) ファイルは、API が提供する機能を定義します。このファイルには、呼び出せる方式と、それらの方式から返されるオブジェクトタイプが記述されています。

この章では、WSDL ファイルの取得方法とその内容について説明します。

- 「WSDL ファイルの取得」(P.4-1)
- 「WSDL ファイルの内容」(P.4-1)

### WSDL ファイルの取得

API WSDL ファイルは Cisco IPICS サーバに格納されています。WSDL ファイルを取得するには、次の URL をブラウザに入力します。

**https://<Cisco\_IPICS\_Server>/ipics\_server/services/NorthboundService?wsdl**

<Cisco\_IPICS\_Server> には、Cisco IPICS の WSDL を返す Cisco IPICS サーバの IP アドレスまたはホスト名を指定します。名前とパスワードの入力を要求された場合は、Cisco IPICS のユーザ名とパスワードを入力します。

### WSDL ファイルの内容

Cisco IPICS API の WSDL の内容は、次のとおりです。

```
<wsdl:definitions xmlns:impl="http://com.cisco.ipics.issymo.northbound.service"
xmlns:mime="http://schemas.xmlsoap.org/wsdl/mime/"
xmlns:wsdlsoap="http://schemas.xmlsoap.org/wsdl/soap/"
xmlns:soap12="http://schemas.xmlsoap.org/wsdl/soap12/"
xmlns:http="http://schemas.xmlsoap.org/wsdl/http/"
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:soap="http://schemas.xmlsoap.org/wsdl/soap/"
xmlns:wsdl="http://schemas.xmlsoap.org/wsdl/"
targetNamespace="http://com.cisco.ipics.issymo.northbound.service">
  <wsdl:documentation>NorthboundService</wsdl:documentation>
  <wsdl:types>
    <xsd:schema xmlns="http://www.w3.org/2001/XMLSchema"
attributeFormDefault="unqualified" elementFormDefault="qualified"
targetNamespace="http://com.cisco.ipics.issymo.northbound.service">
      <xsd:element name="activateVtg">
        <xsd:annotation>
```

```

<xsd:documentation>
  Description: Activates a VirtualGroup (if not already
  activated).
  Parameters: vtgId (int) - the id of the virtual group to be
  activated.
  Returns: true if the virtual group activation was successful,
  false if not.
  Throws: RemoteException if a virtual group with the given id
  does not exist in the system or if the operation fails.
</xsd:documentation>
</xsd:annotation>
<xsd:complexType>
  <xsd:sequence>
    <xsd:element name="vtgId" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="activateVtgResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="activateVtgReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="addChannelToVtg">
  <xsd:annotation>
    <xsd:documentation>
      Description: Adds a channel to an active/inactive VTG.
      Parameters: vtgId (int) - the id of the vtg to which the user is
      to be added. channelId(int) - the id of the channel to be added
      to the specified VTG.
      Returns: true if the addition of the channel to the VTG was
      successful or the channel is already a participant/member of the
      VTG, false if not.
      Throws: RemoteException if a virtual group with the given id
      does not exist in the system, the channel does not exist in the
      system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="vtgId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="channelId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>

```

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<xsd:element name="addChannelToVtgResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="addChannelToVtgReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="addPhoneAssociatedToUser">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="dialNumber" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="addPhoneAssociatedToUserResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="addPhoneAssociatedToUserReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="addRadioToVtg">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="radioId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="vtgId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>

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<xsd:element name="addRadioToVtgResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="addRadioToVtgReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="addUserToUserGroup">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="userGroupId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="addUserToUserGroupResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="addUserToUserGroupReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="addUserToVtg">
  <xsd:annotation>
    <xsd:documentation>
      Description: Adds a user participant to an active/inactive VTG.
      Parameters: userLogin (String) - the unique login of the user to
      be added to the specified VTG. vtgId (int) - the id of the vtg
      to which the user is to be added.
      Returns: true if the addition of the user to the VTG was
      successful or the user is already a participant/member of the
      VTG, false if not.
      Throws: RemoteException if a virtual group with the given id
      does not exist in the system, the user does not exist in the
      system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="vtgId" type="int">

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        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="addUserToVtgResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="addUserToVtgReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="addVtgToVtg">
    <xsd:annotation>
        <xsd:documentation>

            </xsd:documentation>
        </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="vtgIdAdd" type="int">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="vtgId" type="int">
                    <xsd:annotation>
                        <xsd:documentation>

                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:sequence>
            </xsd:complexType>
</xsd:element>
<xsd:element name="addVtgToVtgResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="addVtgToVtgReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="associateChannelsToUser">
    <xsd:annotation>
        <xsd:documentation>

            </xsd:documentation>
        </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="userLogin" type="string">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="channels" type="impl:ChannelContainerVO">

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        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="associateChannelsToUserResponse">
    <xsd:complexType/>
  </xsd:element>
  <xsd:element name="associateRadiosToUser">
    <xsd:annotation>
      <xsd:documentation>

        </xsd:documentation>
      </xsd:annotation>
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="userLogin" type="string">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
          <xsd:element name="radios" type="impl:RadioContainerVO">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="associateRadiosToUserResponse">
      <xsd:complexType/>
    </xsd:element>
    <xsd:element name="createChannel">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="channelName" type="string">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
            <xsd:element name="channelShortName" type="string">
              <xsd:annotation>
                <xsd:documentation>

                  </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>

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</xsd:element>
<xsd:element name="createChannelResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="createChannelReturn" type="int"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="createUser">
  <xsd:annotation>
    <xsd:documentation>
      Description: Creates a user with the specified login name
      Parameters: loginName (String) - the unique name of the user to
      be created.
      Returns: userId(int) of the created user.
      Throws: RemoteException if a user with the given name already
      exists in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>
            Create a user based on the supplied user login.
          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
      <xsd:element name="userPassword" type="string">
        <xsd:annotation>
          <xsd:documentation>
            Returns an
            exception if a user with this login already exists.
          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
      <xsd:element name="firstName" type="string">
        <xsd:annotation>
          <xsd:documentation>
            Return an
            int as user id.
          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
      <xsd:element name="lastName" type="string">
        <xsd:annotation>
          <xsd:documentation>
            int as user id.
          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="createUserResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="createUserReturn" type="int"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="createUserGroup">

```

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<xsd:annotation>
  <xsd:documentation>

    </xsd:documentation>
</xsd:annotation>
<xsd:complexType>
  <xsd:sequence>
    <xsd:element name="groupName" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
      <xsd:element name="groupDescription" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="createUserGroupResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="createUserGroupReturn" type="int"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="createVtg">
  <xsd:annotation>
    <xsd:documentation>
      Description: Creates a VTG with the specified VTG name
      Parameters: vtgName (String) - the unique name of the VTG to be
      created.
      Returns: vtgId(int) of the created VTG.
      Throws: RemoteException if a virtual group with the given name
      already exists in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="vtgName" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
        <xsd:element name="description" type="string">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
  <xsd:element name="createVtgResponse">
    <xsd:complexType>
      <xsd:sequence>

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        <xsd:element name="createVtgReturn" type="int"/>
    </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="deactivateVtg">
    <xsd:annotation>
        <xsd:documentation>
            Description: Deactivates a VirtualGroup.
            Parameters: vtgId (int) - the id of the virtual group to be
            activated.
            Returns: true if the virtual group deactivation was successful,
            false if not.
            Throws: RemoteException if a virtual group with the given id
            does not exist in the system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="vtgId" type="int">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
<xsd:element name="deactivateVtgResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="deactivateVtgReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="deleteChannel">
    <xsd:annotation>
        <xsd:documentation>

            </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="channelId" type="int">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
<xsd:element name="deleteChannelResponse">
    <xsd:complexType/>
</xsd:element>
<xsd:element name="deleteUser">
    <xsd:annotation>
        <xsd:documentation>

            </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>

```

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        <xsd:element name="userId" type="int">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="deleteUserResponse">
      <xsd:complexType/>
    </xsd:element>
    <xsd:element name="deleteVtg">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="vtgId" type="int">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="deleteVtgResponse">
      <xsd:complexType/>
    </xsd:element>
    <xsd:element name="dialAllVtgMembers">
      <xsd:annotation>
        <xsd:documentation>
          Description: Dials out all user members of a VTG, including
            members of user groups in the VTG.
          Parameters: vtgId (int) the unique identifier of the VTG whose
            members are to be dialed out.
          Returns: (boolean) true if the dial-out was successful, false
            otherwise.
          Throws: RemoteException if the VTG with the given id does not
            exist in the system, if the VTG is not active or if the
            operation fails.
        </xsd:documentation>
      </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="vtgId" type="int">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          <xsd:element name="trigger" nillable="true" type="string">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>

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        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="dialAllVtgMembersResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="dialAllVtgMembersReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="dialVtgMember">
    <xsd:annotation>
        <xsd:documentation>
            Description: Dials out to the specified user member of a VTG.
            Parameters: vtgId (int) the unique identifier of the VTG whose
            members are to be dialed out. trigger (String) - the name of the
            trigger that invokes a custom dial out script.
            userLogin - the login name of the member user in the VTG to be
            dialed out.
            Returns: (boolean) true if the dial-out was successful, false
            otherwise.
            Throws: RemoteException if the VTG with the given id does not
            exist in the system, if the VTG is not active, if user is not a
            member of the VTG, if user does not exist or if the operation
            fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="vtgId" type="int">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="trigger" nillable="true" type="string">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="userLogin" type="string">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
<xsd:element name="dialVtgMemberResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="dialVtgMemberReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="dialVtgMembers">
    <xsd:annotation>
        <xsd:documentation>

```

```

        </xsd:documentation>
    </xsd:annotation>
</xsd:complexType>
<xsd:sequence>
    <xsd:element name="vtgId" type="int">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    <xsd:element name="userContainer" type="impl:UserContainerVO">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="dialVtgMembersResponse">
    <xsd:complexType/>
</xsd:element>
<xsd:element name="disableChannel">
    <xsd:annotation>
        <xsd:documentation>
            Description: Changes the channel state to DISABLED. Only
            operates iff the current channel state is IDLE.
            Parameters: channelId (int) the unique identifier of the channel
            being disabled.
            Returns: (boolean) true if the channel state is now DISABLED,
            false otherwise.
            Throws: RemoteException if the channel with the given id does
            not exist in the system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
</xsd:complexType>
<xsd:sequence>
    <xsd:element name="channelId" type="int">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="disableChannelResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="disableChannelReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="disableUser">
    <xsd:annotation>
        <xsd:documentation>
            Description: Disables user with the given userLogin.
            Parameters: userLogin (string) the unique login of the user
            being disabled.
            Returns: (boolean) true if the user is disabled, false
            otherwise.
        </xsd:documentation>
    </xsd:annotation>
</xsd:element>

```

```

        Throws: RemoteException if the user with the given userLogin
        does not exist in the system or if the operation fails.
    </xsd:documentation>
</xsd:annotation>
<xsd:complexType>
    <xsd:sequence>
        <xsd:element name="userLogin" type="string">
            <xsd:annotation>
                <xsd:documentation>
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="disableUserResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="disableUserReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="enableChannel">
    <xsd:annotation>
        <xsd:documentation>
            Description: Changes the channel state to IDLE. Only operates
            iff the current channel state is DISABLED.
            Parameters: channelId (int) the unique identifier of the channel
            being enabled.
            Returns: (boolean) false if the channel state is still DISABLED,
            true otherwise.
            Throws: RemoteException if the channel with the given id does
            not exist in the system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="channelId" type="int">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
<xsd:element name="enableChannelResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="enableChannelReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="enableUser">
    <xsd:annotation>
        <xsd:documentation>
            Description: Enables user with the given userLogin.
            Parameters: userLogin (string) the unique login of the user
            being enabled.
            Returns: (boolean) true if the user is enabled, false otherwise.
            Throws: RemoteException if the user with the given userLogin
            does not exist in the system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="userLogin" type="string">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>

```

```

        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="userLogin" type="string">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
    <xsd:element name="enableUserResponse">
        <xsd:complexType>
            <xsd:sequence>
                <xsd:element name="enableUserReturn" type="boolean"/>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
    <xsd:element name="executeNotificationPolicy">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        <xsd:complexType>
            <xsd:sequence>
                <xsd:element name="policyId" type="int">
                    <xsd:annotation>
                        <xsd:documentation>

                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                <xsd:element name="msgText" type="string">
                    <xsd:annotation>
                        <xsd:documentation>

                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:sequence>
            </xsd:complexType>
        </xsd:element>
    <xsd:element name="executeNotificationPolicyResponse">
        <xsd:complexType/>
    </xsd:element>
    <xsd:element name="executePolicy">
        <xsd:annotation>
            <xsd:documentation>
                Description: Executes the policy with the given policyId.
                Parameters: policyId (int) the unique identifier of the policy
                being executed.
                Returns: (boolean) true if the policy was executed, false
                otherwise.
                Throws: RemoteException if the policy with the given policyId
                does not exist in the system or if the operation fails.
            </xsd:documentation>
        </xsd:annotation>
        <xsd:complexType>
            <xsd:sequence>
                <xsd:element name="policyId" type="int">

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        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="executePolicyResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="executePolicyReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllChannelGroups">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all the ChannelGroups in the IPICS
            System.
            Parameters: None.
            Returns: Array of ChannelGroupVO wrapped in a
            ChannelGroupContainerVO.
            Throws: RemoteException if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType/>
</xsd:element>
<xsd:element name="getAllChannelGroupsResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllChannelGroupsReturn"
type="impl:ChannelGroupContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllChannels">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all the Channels in the IPICS System.
            Parameters: None.
            Returns: Array of ChannelVO wrapped in a ChannelContainerVO.
            Throws: RemoteException if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType/>
</xsd:element>
<xsd:element name="getAllChannelsResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllChannelsReturn"
type="impl:ChannelContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllChannelsInChannelGroup">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all the Channels in the given
            ChannelGroup.
            Parameters: channeGroupId (int) the unique identifier of the
            ChannelGroup from which to retrieve all channels.
            Returns: Array of ChannelVO wrapped in a ChannelContainerVO.

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        Throws: RemoteException if the ChannelGroup with the given id
        does not exist in the system or if the operation fails.
    </xsd:documentation>
</xsd:annotation>
<xsd:complexType>
    <xsd:sequence>
        <xsd:element name="channelGroupId" type="int">
            <xsd:annotation>
                <xsd:documentation>
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllChannelsInChannelGroupResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllChannelsInChannelGroupReturn"
type="impl:ChannelContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllPolicies">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all the Policies in the IPPE System.
            Parameters: None.
            Returns: Array of PolicyVO wrapped in a PolicyContainerVO.
            Throws: RemoteException if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType/>
</xsd:element>
<xsd:element name="getAllPoliciesResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllPoliciesReturn"
type="impl:PolicyContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllRadios">
    <xsd:annotation>
        <xsd:documentation>
            </xsd:documentation>
        </xsd:annotation>
    <xsd:complexType/>
</xsd:element>
<xsd:element name="getAllRadiosResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllRadiosReturn"
type="impl:RadioContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllUserGroups">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all the UserGroups in the IPICS System.
            Parameters: None.

```



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        Returns: Array of UserGroupVO wrapped in a
        UserGroupContainerVO.
        Throws: RemoteException if the operation fails.
    </xsd:documentation>
</xsd:annotation>
<xsd:complexType/>
</xsd:element>
<xsd:element name="getAllUserGroupsResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllUserGroupsReturn"
type="impl:UserGroupContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllUsers">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all the users in the IPICS System.
            Parameters: None.
            Returns: Array of UserVO wrapped in a UserContainerVO.
            Throws: RemoteException if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
<xsd:complexType/>
</xsd:element>
<xsd:element name="getAllUsersResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllUsersReturn" type="impl:UserContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getAllVtgs">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all the VirtualGroups in the IPICS
            System.
            Parameters: None.
            Returns: Array of VtgVO wrapped in a VtgContainerVO.
            Throws: RemoteException if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
<xsd:complexType/>
</xsd:element>
<xsd:element name="getAllVtgsResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getAllVtgsReturn" type="impl:VtgContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getBelongingOpsViewForUser">
    <xsd:annotation>
        <xsd:documentation>

        </xsd:documentation>
    </xsd:annotation>
<xsd:complexType>
    <xsd:sequence>
        <xsd:element name="userLogin" type="string">
            <xsd:annotation>
                <xsd:documentation>

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        </xsd:documentation>
    </xsd:annotation>
</xsd:element>
</xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="getBelongingOpsViewForUserResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getBelongingOpsViewForUserReturn" type="int"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getChannelsAssociatedToUser">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves all channels associated to the user with
            the given userLogin.
            Parameters: userLogin (string) the unique login of the user.
            Returns: Array of ChannelVO wrapped in a ChannelContainerVO.
            Throws: RemoteException if the user with the given userLogin
            does not exist in the system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="userLogin" type="string">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
<xsd:element name="getChannelsAssociatedToUserResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="getChannelsAssociatedToUserReturn"
type="impl:ChannelContainerVO"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="getChannelStatus">
    <xsd:annotation>
        <xsd:documentation>
            Description: Retrieves the status of the channel with the given
            channelId.
            Parameters: channelId (int) the unique identifier of the channel
            whose status is being queried.
            Returns: (string) Status of channel (disabled, idle, pending or
            active).
            Throws: RemoteException if the channel with the given id does
            not exist in the system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="channelId" type="int">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
</xsd:documentation>

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        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getChannelStatusResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getChannelStatusReturn" type="string"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getDigitIds">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="getDigitIdsResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getDigitIdsReturn" type="string"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getDigitPassword">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="getDigitPasswordResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getDigitPasswordReturn" type="string"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getPhonesAssociatedToUser">
  <xsd:annotation>

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```

    <xsd:documentation>
      Description: Retrieves all phones associated to the user with
      the given userLogin.
      Parameters: userLogin (string) the unique login of the user.
      Returns: Array of PhoneVO wrapped in a PhoneContainerVO.
      Throws: RemoteException if the user with the given userLogin
      does not exist in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
</xsd:complexType>
<xsd:sequence>
  <xsd:element name="userLogin" type="string">
    <xsd:annotation>
      <xsd:documentation>
        </xsd:documentation>
      </xsd:annotation>
    </xsd:element>
  </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="getPhonesAssociatedToUserResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getPhonesAssociatedToUserReturn"
type="impl:PhoneContainerVO"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getPoliciesAssociatedToUser">
  <xsd:annotation>
    <xsd:documentation>
      Description: Retrieves all Policies associated to the user with
      the given userLogin.
      Parameters: userLogin (string) the unique login of the user.
      Returns: Array of PolicyVO wrapped in a PolicyContainerVO.
      Throws: RemoteException if the user with the given userLogin
      does not exist in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
</xsd:complexType>
<xsd:sequence>
  <xsd:element name="userLogin" type="string">
    <xsd:annotation>
      <xsd:documentation>
        </xsd:documentation>
      </xsd:annotation>
    </xsd:element>
  </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="getPoliciesAssociatedToUserResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getPoliciesAssociatedToUserReturn"
type="impl:PolicyContainerVO"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getPolicyExecutionStatus">
  <xsd:annotation>
    <xsd:documentation>
      Description: Retrieves the status of the execution of the policy

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with the given policyId.
Parameters: policyId (int) the unique identifier of the policy
whose execution status is being queried.
Returns: PolicyExecutionStatusVO containing the date and status
of the last execution of the policy with the given policyId.
Throws: RemoteException if the policy with the given policyId
does not exist in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="policyId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getPolicyExecutionStatusResponse">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="getPolicyExecutionStatusReturn"
type="impl:PolicyExecutionStatusVO"/>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getRadiosAssociatedToUser">
    <xsd:annotation>
      <xsd:documentation>

        </xsd:documentation>
      </xsd:annotation>
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="userLogin" type="string">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
  <xsd:element name="getRadiosAssociatedToUserResponse">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="getRadiosAssociatedToUserReturn"
type="impl:RadioContainerVO"/>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getUserAddress">
    <xsd:annotation>
      <xsd:documentation>

        </xsd:documentation>
      </xsd:annotation>
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="userLogin" type="string">

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        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getUserAddressResponse">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="getUserAddressReturn" type="impl:AddressVO"/>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getUserAudioStatus">
    <xsd:annotation>
      <xsd:documentation>

        </xsd:documentation>
      </xsd:annotation>
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="userLogin" type="string">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
  <xsd:element name="getUserAudioStatusResponse">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="getUserAudioStatusReturn" type="boolean"/>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getUserDialPreference">
    <xsd:annotation>
      <xsd:documentation>
        Description: Retrieves the dial preference associated to the
        user with the given userLogin.
        Parameters: userLogin (string) the unique login of the user.
        Returns: Array of DialAddressVO wrapped in
        aDialAddressContainerVO.
        Throws: RemoteException if the user with the given userLogin
        does not exist in the system or if the operation fails.
      </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="userLogin" type="string">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>

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```

</xsd:element>
<xsd:element name="getUserDialPreferenceResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getUserDialPreferenceReturn"
type="impl:DialAddressContainerVO"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getUserGroupMembers">
  <xsd:annotation>
    <xsd:documentation>
      Description: Retrieves all the users in the given UserGroup.
      Parameters: userGroupId (int) the unique identifier of the
      UserGroup from which to retrieve all members.
      Returns: Array of UserVO wrapped in a UserContainerVO.
      Throws: RemoteException if the UserGroup with the given id does
      not exist in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userGroupId" type="int">
        <xsd:annotation>
          <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getUserGroupMembersResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getUserGroupMembersReturn"
type="impl:UserContainerVO"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getUserListenerStatus">
  <xsd:annotation>
    <xsd:documentation>

    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getUserListenerStatusResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getUserListenerStatusReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>

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```

</xsd:element>
<xsd:element name="getUserNotificationPreference">
  <xsd:annotation>
    <xsd:documentation>
      Description: Retrieves the notification preference associated to
      the user with the given userLogin.
      Parameters: userLogin (string) the unique login of the user.
      Returns: Array of NotificationAddressVO wrapped in a
      NotificationAddressContainerVO.
      Throws: RemoteException if the user with the given userLogin
      does not exist in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>
            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getUserNotificationPreferenceResponse">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="getUserNotificationPreferenceReturn"
type="impl:NotificationAddressContainerVO"/>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="getUserRoles">
    <xsd:annotation>
      <xsd:documentation>
        Description: Gets the list of roles for a user.
        Parameters: userLogin (string) the unique login of the user
        whose roles should be queried.
        Returns an array of UserRoleVO wrapped in a UserRoleContainerVO.
        Throws: RemoteException if the user with the given userLogin
        does not exist in the system or if the operation fails.
      </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="userLogin" type="string">
          <xsd:annotation>
            <xsd:documentation>
              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="getUserRolesResponse">
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="getUserRolesReturn"
type="impl:UserRoleContainerVO"/>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
  </xsd:element>

```



```

<xsd:element name="getUsersAssociatedToRadio">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="radioId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="getUsersAssociatedToRadioResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getUsersAssociatedToRadioReturn"
type="impl:UserContainerVO"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getUserStatus">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="getUserStatusResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="getUserStatusReturn" type="string"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="getVtgParticipants">
  <xsd:annotation>
    <xsd:documentation>
      Description: Retrieves all the participants in the given VTG.
      Parameters: vtgId (int) the unique identifier of the VTG from
      which to retrieve all participants.
      Returns: VtgParticipantContainerVO which consists of an array of
      VtgParticipantVO for each possible type of VTG participant:
      users, user groups, channels, channel groups and vtgs.
      Throws: RemoteException if the VTG with the given id does not
      exist in the system or if the operation fails.
    </xsd:documentation>
  </xsd:annotation>

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    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="vtgId" type="int">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="getVtgParticipantsResponse">
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="getVtgParticipantsReturn"
type="impl:VtgParticipantContainerVO"/>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="getVtgParticipantStatus">
      <xsd:annotation>
        <xsd:documentation>
          Description: Retrieves the status of the VTG participant.
          Parameters: participantID (int) the unique identifier of the
          participant of whose status is being queried. resourceType
          (String) the participant's type: user, user-group, channel,
          channel-group or vtg . vtgId (int) the unique identifier of the
          VirtualGroup of whose participant's status is being queried.
          Returns: (string) Status of VirtualGroup participant
          (disconnected, error, pending or active).
          Throws: RemoteException if the VirtualGroup with the given id
          does not exist in the system, if it is not active, if the
          participant with the given id doesn't exist in the system, if
          the resource type is invalid or if the operation fails.
        </xsd:documentation>
      </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="vtgId" type="int">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          <xsd:element name="participantId" type="int">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          <xsd:element name="resourceType" type="string">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="getVtgParticipantStatusResponse">

```

```

        <xsd:complexType>
          <xsd:sequence>
            <xsd:element name="getVtgParticipantStatusReturn" type="string"/>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="getVtgsAssociatedToUser">
      <xsd:annotation>
        <xsd:documentation>
          Description: Retrieves all VirtualGroups associated to the user
            with the given userLogin.
          Parameters: userLogin (string) the unique login of the user.
          Returns: Array of VtgVO wrapped in a VtgContainerVO.
          Throws: RemoteException if the user with the given userLogin
            does not exist in the system or if the operation fails.
        </xsd:documentation>
      </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="userLogin" type="string">
            <xsd:annotation>
              <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="getVtgsAssociatedToUserResponse">
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="getVtgsAssociatedToUserReturn"
            type="impl:VtgContainerVO"/>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="getVtgStatus">
      <xsd:annotation>
        <xsd:documentation>
          Description: Retrieves the status of the VirtualGroup with the
            given vtglId.
          Parameters: vtglId (int) the unique identifier of the
            VirtualGroup whose status is being queried.
          Returns: (string) Status of VirtualGroup (idle, pending or
            active).
          Throws: RemoteException if the VirtualGroup with the given id
            does not exist in the system or if the operation fails.
        </xsd:documentation>
      </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="vtglId" type="int">
            <xsd:annotation>
              <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="getVtgStatusResponse">
      <xsd:complexType>

```

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        <xsd:sequence>
          <xsd:element name="getVtgStatusReturn" type="impl:VtgContainerVO"/>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="isActiveChannel">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="channelId" type="int">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="isActiveChannelResponse">
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="isActiveChannelReturn" type="boolean"/>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="isActiveUser">
      <xsd:annotation>
        <xsd:documentation>
          Description: Checks whether the user is active or disabled.
          Parameters: userLogin (string) the unique login of the user.
          Returns: (boolean) true if User is active otherwise returns
          false.
          Throws: RemoteException if the user with the given userLogin
          does not exist in the system or if the operation fails.
        </xsd:documentation>
      </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="userLogin" type="string">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="isActiveUserResponse">
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="isActiveUserReturn" type="boolean"/>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="isActiveVtg">
      <xsd:annotation>
        <xsd:documentation>

```

```

        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="vtgId" type="int">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
    <xsd:element name="isActiveVtgResponse">
        <xsd:complexType>
            <xsd:sequence>
                <xsd:element name="isActiveVtgReturn" type="boolean"/>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
    <xsd:element name="notifyAllVtgMembers">
        <xsd:annotation>
            <xsd:documentation>
                Description: Notifies all user members of a VTG, including
                members of user groups in the VTG.
                Parameters: vtgId (int) the unique identifier of the VTG whose
                members are to be notified.
                Returns: (boolean) true if the notification was successful,
                false otherwise.
                Throws: RemoteException if the VTG with the given id does not
                exist in the system, if the VTG is not active or if the
                operation fails.
            </xsd:documentation>
        </xsd:annotation>
        <xsd:complexType>
            <xsd:sequence>
                <xsd:element name="vtgId" type="int">
                    <xsd:annotation>
                        <xsd:documentation>

                                </xsd:documentation>
                            </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
    <xsd:element name="notifyAllVtgMembersResponse">
        <xsd:complexType>
            <xsd:sequence>
                <xsd:element name="notifyAllVtgMembersReturn" type="boolean"/>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
    <xsd:element name="notifyVtgMember">
        <xsd:annotation>
            <xsd:documentation>
                Description: Notifies the specified user member of a VTG.
                Parameters: vtgId (int) the unique identifier of the VTG whose
                members are to be notified. userLogin (String) the login of the
                user to be notified.
                Returns: (boolean) true if the notification was successful,
                false otherwise.
                Throws: RemoteException if the VTG with the given id does not
            </xsd:documentation>
        </xsd:annotation>
    </xsd:element>

```

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        exist in the system, if the VTG is not active, is user is not a
        participant, if user does not exist or if the operation fails.
    </xsd:documentation>
</xsd:annotation>
<xsd:complexType>
  <xsd:sequence>
    <xsd:element name="vtgId" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="userLogin" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="notifyVtgMemberResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="notifyVtgMemberReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="notifyVtgMembers">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="vtgId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="userContainer" type="impl:UserContainerVO">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="subject" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="message" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>

```

```

        </xsd:annotation>
    </xsd:element>
    <xsd:element name="audioFile" type="string">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="notifyVtgMembersResponse">
    <xsd:complexType/>
</xsd:element>
<xsd:element name="removeChannelFromVtg">
    <xsd:annotation>
        <xsd:documentation>
            Description: Removes a channel participant from a VTG.
            Parameters: vtgId (int) - the id of the vtg from which the
            channel is to be removed. channelId (int) - the id of the
            channel to be removed from the VTG.
            Returns: true if the removal of the channel from the VTG was
            successful, false if not.
            Throws: RemoteException if a virtual group with the given id
            does not exist in the system, the channel does not exist in the
            system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="vtgId" type="int">
                <xsd:annotation>
                    <xsd:documentation>

                            </xsd:documentation>
                        </xsd:annotation>
                </xsd:element>
                <xsd:element name="channelId" type="int">
                    <xsd:annotation>
                        <xsd:documentation>

                                </xsd:documentation>
                            </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
<xsd:element name="removeChannelFromVtgResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="removeChannelFromVtgReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="removePhoneAssociatedToUser">
    <xsd:annotation>
        <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="userLogin" type="string">

```

```

        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="dialNumber" type="string">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="removePhoneAssociatedToUserResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="removePhoneAssociatedToUserReturn"
type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>
</xsd:element>
<xsd:element name="removeUserFromVtg">
    <xsd:annotation>
        <xsd:documentation>
            Description: Removes a user participant/member from a VTG.
            Parameters: userLogin (String) - the unique login of the user to
            be removed from the specified VTG. vtgId (int) - the id of the
            vtg from which the user is to be removed.
            Returns: true if the removal of the user from the VTG was
            successful or the user is already a participant of the VTG,
            false if not.
            Throws: RemoteException if a virtual group with the given id
            does not exist in the system, the user does not exist in the
            system or if the operation fails.
        </xsd:documentation>
    </xsd:annotation>
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="userLogin" type="string">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="vtgId" type="int">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
    </xsd:element>
<xsd:element name="removeUserFromVtgResponse">
    <xsd:complexType>
        <xsd:sequence>
            <xsd:element name="removeUserFromVtgReturn" type="boolean"/>
        </xsd:sequence>
    </xsd:complexType>

```



```

</xsd:element>
<xsd:element name="removeVtgFromVtg">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="vtgIdRem" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="vtgId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="removeVtgFromVtgResponse">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="removeVtgFromVtgReturn" type="boolean"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="setBelongingOpsViewForUser">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="opsViewId" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="setBelongingOpsViewForUserResponse">
  <xsd:complexType/>
</xsd:element>
<xsd:element name="setDialPreference">
  <xsd:annotation>
    <xsd:documentation>

```

```

        </xsd:documentation>
    </xsd:annotation>
</xsd:complexType>
<xsd:sequence>
    <xsd:element name="userLogin" type="string">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    <xsd:element name="dialType" type="string">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    <xsd:element name="dialNumber" type="string">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    <xsd:element name="dialOrder" type="int">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
</xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="setDialPreferenceResponse">
    <xsd:complexType/>
</xsd:element>
<xsd:element name="setDigitIds">
    <xsd:annotation>
        <xsd:documentation>

            </xsd:documentation>
        </xsd:annotation>
    </xsd:complexType>
    <xsd:sequence>
        <xsd:element name="userLogin" type="string">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="digitIds" type="string">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
</xsd:element>

```

```
<xsd:element name="setDigitIdsResponse">
  <xsd:complexType/>
</xsd:element>
<xsd:element name="setDigitPassword">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="password" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="setDigitPasswordResponse">
  <xsd:complexType/>
</xsd:element>
<xsd:element name="setNotificationPreference">
  <xsd:annotation>
    <xsd:documentation>

      </xsd:documentation>
    </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="userLogin" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="notificationType" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="notificationAddress" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:sequence>
    </xsd:complexType>
  </xsd:element>
<xsd:element name="setNotificationPreferenceResponse">
```

```

    <xsd:complexType/>
  </xsd:element>
  <xsd:element name="setUserAddress">
    <xsd:annotation>
      <xsd:documentation>

        </xsd:documentation>
      </xsd:annotation>
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="userLogin" type="string">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
          <xsd:element name="address" type="impl:AddressVO">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="setUserAddressResponse">
      <xsd:complexType/>
    </xsd:element>
    <xsd:element name="setUserAudioStatus">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      <xsd:complexType>
        <xsd:sequence>
          <xsd:element name="userLogin" type="string">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          <xsd:element name="audioDisable" type="boolean">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    <xsd:element name="setUserAudioStatusResponse">
      <xsd:complexType/>
    </xsd:element>
    <xsd:element name="setUserListenerStatus">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:annotation>
  </xsd:element>

```

```
<xsd:complexType>
  <xsd:sequence>
    <xsd:element name="userLogin" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="mute" type="boolean">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="setUserListenerStatusResponse">
  <xsd:complexType/>
</xsd:element>
<xsd:complexType name="AddressVO">
  <xsd:all>
    <xsd:element name="street" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="streetExtra" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="city" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="state" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="zip" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="country" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:all>
  </xsd:complexType>
</xsd:element>
```

```

        </xsd:annotation>
      </xsd:element>
    </xsd:all>
  </xsd:complexType>
  <xsd:complexType name="ChannelContainerVO">
    <xsd:all>
      <xsd:element name="channelVOs" nillable="true"
type="impl:ArrayOfChannelVO">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:all>
    </xsd:complexType>
    <xsd:complexType name="ChannelGroupContainerVO">
      <xsd:all>
        <xsd:element name="channelGroupVOs" nillable="true"
type="impl:ArrayOfChannelGroupVO">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:all>
      </xsd:complexType>
      <xsd:complexType name="ArrayOfChannelGroupVO">
        <xsd:sequence>
          <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="channelGroupVO" type="impl:ChannelGroupVO"/>
        </xsd:sequence>
      </xsd:complexType>
      <xsd:complexType name="ChannelGroupVO">
        <xsd:all>
          <xsd:element name="name" type="string">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
            <xsd:element name="id" type="int">
              <xsd:annotation>
                <xsd:documentation>

                  </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
          </xsd:all>
        </xsd:complexType>
        <xsd:complexType name="ChannelGroupContainerVO"
type="impl:ChannelGroupContainerVO">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
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        </xsd:complexType>
        <xsd:complexType name="ArrayOfChannelVO">
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            <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="channelVO" type="impl:ChannelVO"/>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:complexType>
    </xsd:complexType>
  </xsd:sequence>

```

```

    </xsd:sequence>
  </xsd:complexType>
  <xsd:complexType name="ChannelVO">
    <xsd:all>
      <xsd:element name="name" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="id" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="channelContainerVO" type="impl:ChannelContainerVO">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
    </xsd:all>
  </xsd:complexType>
  <xsd:complexType name="DialAddressContainerVO">
    <xsd:all>
      <xsd:element name="dialAddressVOs" nillable="true"
type="impl:ArrayOfDialAddressVO">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
    </xsd:all>
  </xsd:complexType>
  <xsd:complexType name="ArrayOfDialAddressVO">
    <xsd:sequence>
      <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="dialAddressVO" type="impl:DialAddressVO"/>
    </xsd:sequence>
  </xsd:complexType>
  <xsd:complexType name="DialAddressVO">
    <xsd:all>
      <xsd:element name="dialNumber" type="string">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="dialPreferenceOrder" type="int">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      <xsd:element name="type" type="string">
        <xsd:annotation>
          <xsd:documentation>

```

```

        </xsd:documentation>
      </xsd:annotation>
    </xsd:element>
    <xsd:element name="id" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
      <xsd:element name="dialAddressContainerVO"
type="impl:DialAddressContainerVO">
        <xsd:annotation>
          <xsd:documentation>

            </xsd:documentation>
          </xsd:annotation>
        </xsd:element>
      </xsd:all>
    </xsd:complexType>
    <xsd:complexType name="NotificationAddressContainerVO">
      <xsd:all>
        <xsd:element name="notificationAddressVOs" nillable="true"
type="impl:ArrayOfNotificationAddressVO">
          <xsd:annotation>
            <xsd:documentation>

              </xsd:documentation>
            </xsd:annotation>
          </xsd:element>
        </xsd:all>
      </xsd:complexType>
      <xsd:complexType name="ArrayOfNotificationAddressVO">
        <xsd:sequence>
          <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="notificationAddressVO" type="impl:NotificationAddressVO"/>
        </xsd:sequence>
      </xsd:complexType>
      <xsd:complexType name="NotificationAddressVO">
        <xsd:all>
          <xsd:element name="notificationAddress" type="string">
            <xsd:annotation>
              <xsd:documentation>

                </xsd:documentation>
              </xsd:annotation>
            </xsd:element>
            <xsd:element name="id" type="int">
              <xsd:annotation>
                <xsd:documentation>

                  </xsd:documentation>
                </xsd:annotation>
              </xsd:element>
              <xsd:element name="type" type="string">
                <xsd:annotation>
                  <xsd:documentation>

                    </xsd:documentation>
                  </xsd:annotation>
                </xsd:element>
                <xsd:element name="notificationAddressContainerVO"
type="impl:NotificationAddressContainerVO">

```



```

        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:all>
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    <xsd:all>
        <xsd:element name="phoneVOs" nillable="true"
type="impl:ArrayOfPhoneVO">
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                <xsd:documentation>

                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:all>
    </xsd:complexType>
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name="phoneVO" type="impl:PhoneVO"/>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="PhoneVO">
    <xsd:all>
        <xsd:element name="sipDn" type="string">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="dialDestination" type="string">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="name" type="string">
                    <xsd:annotation>
                        <xsd:documentation>

                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="id" type="int">
                        <xsd:annotation>
                            <xsd:documentation>

                                </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="phoneContainerVO" type="impl:PhoneContainerVO">
                            <xsd:annotation>
                                <xsd:documentation>

                                    </xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
                        </xsd:all>
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:all>

```

```

</xsd:complexType>
<xsd:complexType name="PolicyContainerVO">
  <xsd:all>
    <xsd:element name="policyVOs" nillable="true"
type="impl:ArrayOfPolicyVO">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:all>
  </xsd:complexType>
<xsd:complexType name="PolicyExecutionStatusVO">
  <xsd:all>
    <xsd:element name="statusMessage" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="executionDate" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:all>
  </xsd:complexType>
<xsd:complexType name="ArrayOfPolicyVO">
  <xsd:sequence>
    <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="policyVO" type="impl:PolicyVO"/>
  </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="PolicyVO">
  <xsd:all>
    <xsd:element name="description" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="name" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="id" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="policyContainerVO" type="impl:PolicyContainerVO">
      <xsd:annotation>
        <xsd:documentation>

```

```

        </xsd:documentation>
        </xsd:annotation>
    </xsd:element>
</xsd:all>
</xsd:complexType>
<xsd:complexType name="RadioContainerVO">
    <xsd:all>
        <xsd:element name="radioVOs" nillable="true"
type="impl:ArrayOfRadioVO">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:all>
    </xsd:complexType>
<xsd:complexType name="ArrayOfRadioVO">
    <xsd:sequence>
        <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="radioVO" type="impl:RadioVO"/>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="RadioVO">
    <xsd:all>
        <xsd:element name="name" type="string">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="id" type="int">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="radioContainerVO" type="impl:RadioContainerVO">
                    <xsd:annotation>
                        <xsd:documentation>

                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:all>
            </xsd:complexType>
<xsd:complexType name="UserContainerVO">
    <xsd:all>
        <xsd:element name="userVOs" nillable="true" type="impl:ArrayOfUserVO">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:all>
    </xsd:complexType>
<xsd:complexType name="UserGroupContainerVO">
    <xsd:all>
        <xsd:element name="userGroupVOs" nillable="true"
type="impl:ArrayOfUserGroupVO">
            <xsd:annotation>

```

```

        <xsd:documentation>
            </xsd:documentation>
        </xsd:annotation>
    </xsd:element>
</xsd:all>
</xsd:complexType>
<xsd:complexType name="ArrayOfUserGroupVO">
    <xsd:sequence>
        <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="userGroupVO" type="impl:UserGroupVO"/>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="UserGroupVO">
    <xsd:all>
        <xsd:element name="name" type="string">
            <xsd:annotation>
                <xsd:documentation>
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="id" type="int">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
            </xsd:element>
            <xsd:element name="userGroupContainerVO"
type="impl:UserGroupContainerVO">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
            </xsd:element>
        </xsd:all>
    </xsd:complexType>
<xsd:complexType name="UserRoleContainerVO">
    <xsd:all>
        <xsd:element name="userRoleVOs" nillable="true"
type="impl:ArrayOfUserRoleVO">
            <xsd:annotation>
                <xsd:documentation>
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:all>
    </xsd:complexType>
<xsd:complexType name="ArrayOfUserRoleVO">
    <xsd:sequence>
        <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="userRoleVO" type="impl:UserRoleVO"/>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="UserRoleVO">
    <xsd:all>
        <xsd:element name="displayName" type="string">
            <xsd:annotation>
                <xsd:documentation>
                    </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:all>
</xsd:complexType>

```

```

        </xsd:annotation>
    </xsd:element>
    <xsd:element name="name" type="string">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    <xsd:element name="id" type="int">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    <xsd:element name="userRoleContainerVO"
type="impl:UserRoleContainerVO">
        <xsd:annotation>
            <xsd:documentation>

                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:all>
</xsd:complexType>
<xsd:complexType name="ArrayOfUserVO">
    <xsd:sequence>
        <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="userVO" type="impl:UserVO"/>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="UserVO">
    <xsd:all>
        <xsd:element name="userLogin" type="string">
            <xsd:annotation>
                <xsd:documentation>

                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="firstName" type="string">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
            </xsd:element>
            <xsd:element name="lastName" type="string">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
            </xsd:element>
            <xsd:element name="name" type="string">
                <xsd:annotation>
                    <xsd:documentation>

                        </xsd:documentation>
                    </xsd:annotation>
            </xsd:element>
            <xsd:element name="id" type="int">
                <xsd:annotation>

```

```

        <xsd:documentation>
            </xsd:documentation>
        </xsd:annotation>
    </xsd:element>
    <xsd:element name="userContainerVO" type="impl:UserContainerVO">
        <xsd:annotation>
            <xsd:documentation>
                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:all>
</xsd:complexType>
<xsd:complexType name="VtgContainerVO">
    <xsd:all>
        <xsd:element name="vtgVOs" nillable="true" type="impl:ArrayOfVtgVO">
            <xsd:annotation>
                <xsd:documentation>
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:all>
    </xsd:complexType>
    <xsd:complexType name="VtgParticipantContainerVO">
        <xsd:all>
            <xsd:element name="userParticipants"
type="impl:ArrayOfVtgParticipantVO">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="userGroupParticipants"
type="impl:ArrayOfVtgParticipantVO">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="channelParticipants"
type="impl:ArrayOfVtgParticipantVO">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="channelGroupParticipants"
type="impl:ArrayOfVtgParticipantVO">
                <xsd:annotation>
                    <xsd:documentation>
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            <xsd:element name="vtgParticipants"
type="impl:ArrayOfVtgParticipantVO">
                <xsd:annotation>
                    <xsd:documentation>

```

```

        </xsd:documentation>
      </xsd:annotation>
    </xsd:element>
    <xsd:element name="radioParticipants"
type="impl:ArrayOfVtgParticipantVO">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:all>
  </xsd:complexType>
<xsd:complexType name="VtgParticipantVO">
  <xsd:all>
    <xsd:element name="participantId" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="resourceType" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="groupId" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="status" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="name" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="id" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
  </xsd:all>
</xsd:complexType>
<xsd:complexType name="ArrayOfVtgParticipantVO">
  <xsd:sequence>
    <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="vtgParticipantVO" type="impl:VtgParticipantVO"/>
  </xsd:sequence>

```

```

</xsd:complexType>
<xsd:complexType name="ArrayOfVtgVO">
  <xsd:sequence>
    <xsd:element form="qualified" maxOccurs="unbounded" minOccurs="0"
name="vtgVO" type="impl:VtgVO"/>
  </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="VtgVO">
  <xsd:all>
    <xsd:element name="description" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="status" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="name" type="string">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="id" type="int">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    <xsd:element name="vtgContainerVO" type="impl:VtgContainerVO">
      <xsd:annotation>
        <xsd:documentation>

          </xsd:documentation>
        </xsd:annotation>
      </xsd:element>
  </xsd:all>
</xsd:complexType>
</xsd:schema>
</wsdl:types>
<wsdl:message name="addPhoneAssociatedToUser3Request">
  <wsdl:part name="part1" element="impl:addPhoneAssociatedToUser"/>
</wsdl:message>
<wsdl:message name="addPhoneAssociatedToUser3Response">
  <wsdl:part name="part1" element="impl:addPhoneAssociatedToUserResponse"/>
</wsdl:message>
<wsdl:message name="getRadiosAssociatedToUser43Request">
  <wsdl:part name="part1" element="impl:getRadiosAssociatedToUser"/>
</wsdl:message>
<wsdl:message name="getRadiosAssociatedToUser43Response">
  <wsdl:part name="part1" element="impl:getRadiosAssociatedToUserResponse"/>
</wsdl:message>
<wsdl:message name="getAllVtgs34Request">
  <wsdl:part name="part1" element="impl:getAllVtgs"/>
</wsdl:message>
<wsdl:message name="getAllVtgs34Response">

```



```
<wsdl:part name="part1" element="impl:getAllVtgsResponse"/>
</wsdl:message>
<wsdl:message name="getUserAudioStatus45Request">
  <wsdl:part name="part1" element="impl:getUserAudioStatus"/>
</wsdl:message>
<wsdl:message name="getUserAudioStatus45Response">
  <wsdl:part name="part1" element="impl:getUserAudioStatusResponse"/>
</wsdl:message>
<wsdl:message name="addVtgToVtg7Request">
  <wsdl:part name="part1" element="impl:addVtgToVtg"/>
</wsdl:message>
<wsdl:message name="addVtgToVtg7Response">
  <wsdl:part name="part1" element="impl:addVtgToVtgResponse"/>
</wsdl:message>
<wsdl:message name="setDigitPassword70Request">
  <wsdl:part name="part1" element="impl:setDigitPassword"/>
</wsdl:message>
<wsdl:message name="setDigitPassword70Response">
  <wsdl:part name="part1" element="impl:setDigitPasswordResponse"/>
</wsdl:message>
<wsdl:message name="associateRadiosToUser9Request">
  <wsdl:part name="part1" element="impl:associateRadiosToUser"/>
</wsdl:message>
<wsdl:message name="associateRadiosToUser9Response">
  <wsdl:part name="part1" element="impl:associateRadiosToUserResponse"/>
</wsdl:message>
<wsdl:message name="getUserStatus52Request">
  <wsdl:part name="part1" element="impl:getUserStatus"/>
</wsdl:message>
<wsdl:message name="getUserStatus52Response">
  <wsdl:part name="part1" element="impl:getUserStatusResponse"/>
</wsdl:message>
<wsdl:message name="deleteUser16Request">
  <wsdl:part name="part1" element="impl:deleteUser"/>
</wsdl:message>
<wsdl:message name="deleteUser16Response">
  <wsdl:part name="part1" element="impl:deleteUserResponse"/>
</wsdl:message>
<wsdl:message name="getUserRoles50Request">
  <wsdl:part name="part1" element="impl:getUserRoles"/>
</wsdl:message>
<wsdl:message name="getUserRoles50Response">
  <wsdl:part name="part1" element="impl:getUserRolesResponse"/>
</wsdl:message>
<wsdl:message name="removeUserFromVtg65Request">
  <wsdl:part name="part1" element="impl:removeUserFromVtg"/>
</wsdl:message>
<wsdl:message name="removeUserFromVtg65Response">
  <wsdl:part name="part1" element="impl:removeUserFromVtgResponse"/>
</wsdl:message>
<wsdl:message name="notifyAllVtgMembers60Request">
  <wsdl:part name="part1" element="impl:notifyAllVtgMembers"/>
</wsdl:message>
<wsdl:message name="notifyAllVtgMembers60Response">
  <wsdl:part name="part1" element="impl:notifyAllVtgMembersResponse"/>
</wsdl:message>
<wsdl:message name="getChannelsAssociatedToUser36Request">
  <wsdl:part name="part1" element="impl:getChannelsAssociatedToUser"/>
</wsdl:message>
<wsdl:message name="getChannelsAssociatedToUser36Response">
  <wsdl:part name="part1" element="impl:getChannelsAssociatedToUserResponse"/>
</wsdl:message>
<wsdl:message name="deleteVtg17Request">
  <wsdl:part name="part1" element="impl:deleteVtg"/>
</wsdl:message>
```

```

</wsdl:message>
<wsdl:message name="deleteVtg17Response">
  <wsdl:part name="part1" element="impl:deleteVtgResponse"/>
</wsdl:message>
<wsdl:message name="notifyVtgMembers62Request">
  <wsdl:part name="part1" element="impl:notifyVtgMembers"/>
</wsdl:message>
<wsdl:message name="notifyVtgMembers62Response">
  <wsdl:part name="part1" element="impl:notifyVtgMembersResponse"/>
</wsdl:message>
<wsdl:message name="addRadioToVtg4Request">
  <wsdl:part name="part1" element="impl:addRadioToVtg"/>
</wsdl:message>
<wsdl:message name="addRadioToVtg4Response">
  <wsdl:part name="part1" element="impl:addRadioToVtgResponse"/>
</wsdl:message>
<wsdl:message name="getAllChannels28Request">
  <wsdl:part name="part1" element="impl:getAllChannels"/>
</wsdl:message>
<wsdl:message name="getAllChannels28Response">
  <wsdl:part name="part1" element="impl:getAllChannelsResponse"/>
</wsdl:message>
<wsdl:message name="getAllChannelGroups27Request">
  <wsdl:part name="part1" element="impl:getAllChannelGroups"/>
</wsdl:message>
<wsdl:message name="getAllChannelGroups27Response">
  <wsdl:part name="part1" element="impl:getAllChannelGroupsResponse"/>
</wsdl:message>
<wsdl:message name="getAllUserGroups32Request">
  <wsdl:part name="part1" element="impl:getAllUserGroups"/>
</wsdl:message>
<wsdl:message name="getAllUserGroups32Response">
  <wsdl:part name="part1" element="impl:getAllUserGroupsResponse"/>
</wsdl:message>
<wsdl:message name="setDigitIds69Request">
  <wsdl:part name="part1" element="impl:setDigitIds"/>
</wsdl:message>
<wsdl:message name="setDigitIds69Response">
  <wsdl:part name="part1" element="impl:setDigitIdsResponse"/>
</wsdl:message>
<wsdl:message name="getUserNotificationPreference49Request">
  <wsdl:part name="part1" element="impl:getUserNotificationPreference"/>
</wsdl:message>
<wsdl:message name="getUserNotificationPreference49Response">
  <wsdl:part name="part1" element="impl:getUserNotificationPreferenceResponse"/>
</wsdl:message>
<wsdl:message name="removeVtgFromVtg66Request">
  <wsdl:part name="part1" element="impl:removeVtgFromVtg"/>
</wsdl:message>
<wsdl:message name="removeVtgFromVtg66Response">
  <wsdl:part name="part1" element="impl:removeVtgFromVtgResponse"/>
</wsdl:message>
<wsdl:message name="getUserListenerStatus48Request">
  <wsdl:part name="part1" element="impl:getUserListenerStatus"/>
</wsdl:message>
<wsdl:message name="getUserListenerStatus48Response">
  <wsdl:part name="part1" element="impl:getUserListenerStatusResponse"/>
</wsdl:message>
<wsdl:message name="getUserGroupMembers47Request">
  <wsdl:part name="part1" element="impl:getUserGroupMembers"/>
</wsdl:message>
<wsdl:message name="getUserGroupMembers47Response">
  <wsdl:part name="part1" element="impl:getUserGroupMembersResponse"/>
</wsdl:message>

```

```
<wsdl:message name="activateVtg1Request">
  <wsdl:part name="part1" element="impl:activateVtg"/>
</wsdl:message>
<wsdl:message name="activateVtg1Response">
  <wsdl:part name="part1" element="impl:activateVtgResponse"/>
</wsdl:message>
<wsdl:message name="getAllRadios31Request">
  <wsdl:part name="part1" element="impl:getAllRadios"/>
</wsdl:message>
<wsdl:message name="getAllRadios31Response">
  <wsdl:part name="part1" element="impl:getAllRadiosResponse"/>
</wsdl:message>
<wsdl:message name="getPoliciesAssociatedToUser41Request">
  <wsdl:part name="part1" element="impl:getPoliciesAssociatedToUser"/>
</wsdl:message>
<wsdl:message name="getPoliciesAssociatedToUser41Response">
  <wsdl:part name="part1" element="impl:getPoliciesAssociatedToUserResponse"/>
</wsdl:message>
<wsdl:message name="disableChannel21Request">
  <wsdl:part name="part1" element="impl:disableChannel"/>
</wsdl:message>
<wsdl:message name="disableChannel21Response">
  <wsdl:part name="part1" element="impl:disableChannelResponse"/>
</wsdl:message>
<wsdl:message name="getUsersAssociatedToRadio51Request">
  <wsdl:part name="part1" element="impl:getUsersAssociatedToRadio"/>
</wsdl:message>
<wsdl:message name="getUsersAssociatedToRadio51Response">
  <wsdl:part name="part1" element="impl:getUsersAssociatedToRadioResponse"/>
</wsdl:message>
<wsdl:message name="isActiveUser58Request">
  <wsdl:part name="part1" element="impl:isActiveUser"/>
</wsdl:message>
<wsdl:message name="isActiveUser58Response">
  <wsdl:part name="part1" element="impl:isActiveUserResponse"/>
</wsdl:message>
<wsdl:message name="dialAllVtgMembers18Request">
  <wsdl:part name="part1" element="impl:dialAllVtgMembers"/>
</wsdl:message>
<wsdl:message name="dialAllVtgMembers18Response">
  <wsdl:part name="part1" element="impl:dialAllVtgMembersResponse"/>
</wsdl:message>
<wsdl:message name="getPhonesAssociatedToUser40Request">
  <wsdl:part name="part1" element="impl:getPhonesAssociatedToUser"/>
</wsdl:message>
<wsdl:message name="getPhonesAssociatedToUser40Response">
  <wsdl:part name="part1" element="impl:getPhonesAssociatedToUserResponse"/>
</wsdl:message>
<wsdl:message name="getVtgStatus56Request">
  <wsdl:part name="part1" element="impl:getVtgStatus"/>
</wsdl:message>
<wsdl:message name="getVtgStatus56Response">
  <wsdl:part name="part1" element="impl:getVtgStatusResponse"/>
</wsdl:message>
<wsdl:message name="addChannelToVtg2Request">
  <wsdl:part name="part1" element="impl:addChannelToVtg"/>
</wsdl:message>
<wsdl:message name="addChannelToVtg2Response">
  <wsdl:part name="part1" element="impl:addChannelToVtgResponse"/>
</wsdl:message>
<wsdl:message name="getPolicyExecutionStatus42Request">
  <wsdl:part name="part1" element="impl:getPolicyExecutionStatus"/>
</wsdl:message>
<wsdl:message name="getPolicyExecutionStatus42Response">
```

```

        <wsdl:part name="part1" element="impl:getPolicyExecutionStatusResponse"/>
    </wsdl:message>
    <wsdl:message name="setUserListenerStatus74Request">
        <wsdl:part name="part1" element="impl:setUserListenerStatus"/>
    </wsdl:message>
    <wsdl:message name="setUserListenerStatus74Response">
        <wsdl:part name="part1" element="impl:setUserListenerStatusResponse"/>
    </wsdl:message>
    <wsdl:message name="isActiveVtg59Request">
        <wsdl:part name="part1" element="impl:isActiveVtg"/>
    </wsdl:message>
    <wsdl:message name="isActiveVtg59Response">
        <wsdl:part name="part1" element="impl:isActiveVtgResponse"/>
    </wsdl:message>
    <wsdl:message name="setUserAudioStatus73Request">
        <wsdl:part name="part1" element="impl:setUserAudioStatus"/>
    </wsdl:message>
    <wsdl:message name="setUserAudioStatus73Response">
        <wsdl:part name="part1" element="impl:setUserAudioStatusResponse"/>
    </wsdl:message>
    <wsdl:message name="createUserGroup12Request">
        <wsdl:part name="part1" element="impl:createUserGroup"/>
    </wsdl:message>
    <wsdl:message name="createUserGroup12Response">
        <wsdl:part name="part1" element="impl:createUserGroupResponse"/>
    </wsdl:message>
    <wsdl:message name="enableChannel23Request">
        <wsdl:part name="part1" element="impl:enableChannel"/>
    </wsdl:message>
    <wsdl:message name="enableChannel23Response">
        <wsdl:part name="part1" element="impl:enableChannelResponse"/>
    </wsdl:message>
    <wsdl:message name="enableUser24Request">
        <wsdl:part name="part1" element="impl:enableUser"/>
    </wsdl:message>
    <wsdl:message name="enableUser24Response">
        <wsdl:part name="part1" element="impl:enableUserResponse"/>
    </wsdl:message>
    <wsdl:message name="deactivateVtg14Request">
        <wsdl:part name="part1" element="impl:deactivateVtg"/>
    </wsdl:message>
    <wsdl:message name="deactivateVtg14Response">
        <wsdl:part name="part1" element="impl:deactivateVtgResponse"/>
    </wsdl:message>
    <wsdl:message name="getVtgParticipantStatus54Request">
        <wsdl:part name="part1" element="impl:getVtgParticipantStatus"/>
    </wsdl:message>
    <wsdl:message name="getVtgParticipantStatus54Response">
        <wsdl:part name="part1" element="impl:getVtgParticipantStatusResponse"/>
    </wsdl:message>
    <wsdl:message name="getBelongingOpsViewForUser35Request">
        <wsdl:part name="part1" element="impl:getBelongingOpsViewForUser"/>
    </wsdl:message>
    <wsdl:message name="getBelongingOpsViewForUser35Response">
        <wsdl:part name="part1" element="impl:getBelongingOpsViewForUserResponse"/>
    </wsdl:message>
    <wsdl:message name="getChannelStatus37Request">
        <wsdl:part name="part1" element="impl:getChannelStatus"/>
    </wsdl:message>
    <wsdl:message name="getChannelStatus37Response">
        <wsdl:part name="part1" element="impl:getChannelStatusResponse"/>
    </wsdl:message>
    <wsdl:message name="removePhoneAssociatedToUser64Request">
        <wsdl:part name="part1" element="impl:removePhoneAssociatedToUser"/>
    </wsdl:message>

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</wsdl:message>
<wsdl:message name="removePhoneAssociatedToUser64Response">
  <wsdl:part name="part1" element="impl:removePhoneAssociatedToUserResponse"/>
</wsdl:message>
<wsdl:message name="addUserToUserGroup5Request">
  <wsdl:part name="part1" element="impl:addUserToUserGroup"/>
</wsdl:message>
<wsdl:message name="addUserToUserGroup5Response">
  <wsdl:part name="part1" element="impl:addUserToUserGroupResponse"/>
</wsdl:message>
<wsdl:message name="getUserDialPreference46Request">
  <wsdl:part name="part1" element="impl:getUserDialPreference"/>
</wsdl:message>
<wsdl:message name="getUserDialPreference46Response">
  <wsdl:part name="part1" element="impl:getUserDialPreferenceResponse"/>
</wsdl:message>
<wsdl:message name="associateChannelsToUser8Request">
  <wsdl:part name="part1" element="impl:associateChannelsToUser"/>
</wsdl:message>
<wsdl:message name="associateChannelsToUser8Response">
  <wsdl:part name="part1" element="impl:associateChannelsToUserResponse"/>
</wsdl:message>
<wsdl:message name="setUserAddress72Request">
  <wsdl:part name="part1" element="impl:setUserAddress"/>
</wsdl:message>
<wsdl:message name="setUserAddress72Response">
  <wsdl:part name="part1" element="impl:setUserAddressResponse"/>
</wsdl:message>
<wsdl:message name="getUserAddress44Request">
  <wsdl:part name="part1" element="impl:getUserAddress"/>
</wsdl:message>
<wsdl:message name="getUserAddress44Response">
  <wsdl:part name="part1" element="impl:getUserAddressResponse"/>
</wsdl:message>
<wsdl:message name="getAllPolicies30Request">
  <wsdl:part name="part1" element="impl:getAllPolicies"/>
</wsdl:message>
<wsdl:message name="getAllPolicies30Response">
  <wsdl:part name="part1" element="impl:getAllPoliciesResponse"/>
</wsdl:message>
<wsdl:message name="executePolicy26Request">
  <wsdl:part name="part1" element="impl:executePolicy"/>
</wsdl:message>
<wsdl:message name="executePolicy26Response">
  <wsdl:part name="part1" element="impl:executePolicyResponse"/>
</wsdl:message>
<wsdl:message name="setDialPreference68Request">
  <wsdl:part name="part1" element="impl:setDialPreference"/>
</wsdl:message>
<wsdl:message name="setDialPreference68Response">
  <wsdl:part name="part1" element="impl:setDialPreferenceResponse"/>
</wsdl:message>
<wsdl:message name="getVtgsAssociatedToUser55Request">
  <wsdl:part name="part1" element="impl:getVtgsAssociatedToUser"/>
</wsdl:message>
<wsdl:message name="getVtgsAssociatedToUser55Response">
  <wsdl:part name="part1" element="impl:getVtgsAssociatedToUserResponse"/>
</wsdl:message>
<wsdl:message name="addUserToVtg6Request">
  <wsdl:part name="part1" element="impl:addUserToVtg"/>
</wsdl:message>
<wsdl:message name="addUserToVtg6Response">
  <wsdl:part name="part1" element="impl:addUserToVtgResponse"/>
</wsdl:message>
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<wsdl:message name="getAllUsers33Request">
  <wsdl:part name="part1" element="impl:getAllUsers"/>
</wsdl:message>
<wsdl:message name="getAllUsers33Response">
  <wsdl:part name="part1" element="impl:getAllUsersResponse"/>
</wsdl:message>
<wsdl:message name="getVtgParticipants53Request">
  <wsdl:part name="part1" element="impl:getVtgParticipants"/>
</wsdl:message>
<wsdl:message name="getVtgParticipants53Response">
  <wsdl:part name="part1" element="impl:getVtgParticipantsResponse"/>
</wsdl:message>
<wsdl:message name="createVtg13Request">
  <wsdl:part name="part1" element="impl:createVtg"/>
</wsdl:message>
<wsdl:message name="createVtg13Response">
  <wsdl:part name="part1" element="impl:createVtgResponse"/>
</wsdl:message>
<wsdl:message name="notifyVtgMember61Request">
  <wsdl:part name="part1" element="impl:notifyVtgMember"/>
</wsdl:message>
<wsdl:message name="notifyVtgMember61Response">
  <wsdl:part name="part1" element="impl:notifyVtgMemberResponse"/>
</wsdl:message>
<wsdl:message name="dialVtgMember19Request">
  <wsdl:part name="part1" element="impl:dialVtgMember"/>
</wsdl:message>
<wsdl:message name="dialVtgMember19Response">
  <wsdl:part name="part1" element="impl:dialVtgMemberResponse"/>
</wsdl:message>
<wsdl:message name="dialVtgMembers20Request">
  <wsdl:part name="part1" element="impl:dialVtgMembers"/>
</wsdl:message>
<wsdl:message name="dialVtgMembers20Response">
  <wsdl:part name="part1" element="impl:dialVtgMembersResponse"/>
</wsdl:message>
<wsdl:message name="isActiveChannel57Request">
  <wsdl:part name="part1" element="impl:isActiveChannel"/>
</wsdl:message>
<wsdl:message name="isActiveChannel57Response">
  <wsdl:part name="part1" element="impl:isActiveChannelResponse"/>
</wsdl:message>
<wsdl:message name="removeChannelFromVtg63Request">
  <wsdl:part name="part1" element="impl:removeChannelFromVtg"/>
</wsdl:message>
<wsdl:message name="removeChannelFromVtg63Response">
  <wsdl:part name="part1" element="impl:removeChannelFromVtgResponse"/>
</wsdl:message>
<wsdl:message name="deleteChannel15Request">
  <wsdl:part name="part1" element="impl:deleteChannel"/>
</wsdl:message>
<wsdl:message name="deleteChannel15Response">
  <wsdl:part name="part1" element="impl:deleteChannelResponse"/>
</wsdl:message>
<wsdl:message name="createChannel10Request">
  <wsdl:part name="part1" element="impl:createChannel"/>
</wsdl:message>
<wsdl:message name="createChannel10Response">
  <wsdl:part name="part1" element="impl:createChannelResponse"/>
</wsdl:message>
<wsdl:message name="getAllChannelsInChannelGroup29Request">
  <wsdl:part name="part1" element="impl:getAllChannelsInChannelGroup"/>
</wsdl:message>
<wsdl:message name="getAllChannelsInChannelGroup29Response">

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        <wsdl:part name="part1" element="impl:getAllChannelsInChannelGroupResponse"/>
    </wsdl:message>
    <wsdl:message name="getDigitIds38Request">
        <wsdl:part name="part1" element="impl:getDigitIds"/>
    </wsdl:message>
    <wsdl:message name="getDigitIds38Response">
        <wsdl:part name="part1" element="impl:getDigitIdsResponse"/>
    </wsdl:message>
    <wsdl:message name="setNotificationPreference71Request">
        <wsdl:part name="part1" element="impl:setNotificationPreference"/>
    </wsdl:message>
    <wsdl:message name="setNotificationPreference71Response">
        <wsdl:part name="part1" element="impl:setNotificationPreferenceResponse"/>
    </wsdl:message>
    <wsdl:message name="setBelongingOpsViewForUser67Request">
        <wsdl:part name="part1" element="impl:setBelongingOpsViewForUser"/>
    </wsdl:message>
    <wsdl:message name="setBelongingOpsViewForUser67Response">
        <wsdl:part name="part1" element="impl:setBelongingOpsViewForUserResponse"/>
    </wsdl:message>
    <wsdl:message name="executeNotificationPolicy25Request">
        <wsdl:part name="part1" element="impl:executeNotificationPolicy"/>
    </wsdl:message>
    <wsdl:message name="executeNotificationPolicy25Response">
        <wsdl:part name="part1" element="impl:executeNotificationPolicyResponse"/>
    </wsdl:message>
    <wsdl:message name="disableUser22Request">
        <wsdl:part name="part1" element="impl:disableUser"/>
    </wsdl:message>
    <wsdl:message name="disableUser22Response">
        <wsdl:part name="part1" element="impl:disableUserResponse"/>
    </wsdl:message>
    <wsdl:message name="createUser11Request">
        <wsdl:part name="part1" element="impl:createUser"/>
    </wsdl:message>
    <wsdl:message name="createUser11Response">
        <wsdl:part name="part1" element="impl:createUserResponse"/>
    </wsdl:message>
    <wsdl:message name="getDigitPassword39Request">
        <wsdl:part name="part1" element="impl:getDigitPassword"/>
    </wsdl:message>
    <wsdl:message name="getDigitPassword39Response">
        <wsdl:part name="part1" element="impl:getDigitPasswordResponse"/>
    </wsdl:message>
    <wsdl:portType name="NorthboundServicePortType">
        <wsdl:operation name="addPhoneAssociatedToUser">
            <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addPhoneAssociatedToUser3Request" wsaw:Action="addPhoneAssociatedToUser"/>
            <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addPhoneAssociatedToUser3Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ad
dPhoneAssociatedToUser3Response"/>
        </wsdl:operation>
        <wsdl:operation name="getRadiosAssociatedToUser">
            <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getRadiosAssociatedToUser43Request"
wsaw:Action="getRadiosAssociatedToUser"/>
            <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getRadiosAssociatedToUser43Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tRadiosAssociatedToUser43Response"/>
        </wsdl:operation>
        <wsdl:operation name="getAllVtgs">

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        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllVtgs34Request" wsaw:Action="getAllVtgs"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllVtgs34Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllVtgs34Response"/>
    </wsdl:operation>
    <wsdl:operation name="getUserAudioStatus">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserAudioStatus45Request" wsaw:Action="getUserAudioStatus"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserAudioStatus45Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserAudioStatus45Response"/>
    </wsdl:operation>
    <wsdl:operation name="addVtgToVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addVtgToVtg7Request" wsaw:Action="addVtgToVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addVtgToVtg7Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ad
dVtgToVtg7Response"/>
    </wsdl:operation>
    <wsdl:operation name="setDigitPassword">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setDigitPassword70Request" wsaw:Action="setDigitPassword"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setDigitPassword70Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tDigitPassword70Response"/>
    </wsdl:operation>
    <wsdl:operation name="associateRadiosToUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:associateRadiosToUser9Request" wsaw:Action="associateRadiosToUser"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:associateRadiosToUser9Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/as
sociateRadiosToUser9Response"/>
    </wsdl:operation>
    <wsdl:operation name="getUserStatus">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserStatus52Request" wsaw:Action="getUserStatus"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserStatus52Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserStatus52Response"/>
    </wsdl:operation>
    <wsdl:operation name="deleteUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deleteUser16Request" wsaw:Action="deleteUser"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deleteUser16Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/de
leteUser16Response"/>
    </wsdl:operation>
    <wsdl:operation name="getUserRoles">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserRoles50Request" wsaw:Action="getUserRoles"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserRoles50Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserRoles50Response"/>
    </wsdl:operation>
    <wsdl:operation name="removeUserFromVtg">

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        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removeUserFromVtg65Request" wsaw:Action="removeUserFromVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removeUserFromVtg65Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/re
moveUserFromVtg65Response"/>
    </wsdl:operation>
    <wsdl:operation name="notifyAllVtgMembers">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:notifyAllVtgMembers60Request" wsaw:Action="notifyAllVtgMembers"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:notifyAllVtgMembers60Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/no
tifyAllVtgMembers60Response"/>
    </wsdl:operation>
    <wsdl:operation name="getChannelsAssociatedToUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getChannelsAssociatedToUser36Request"
wsaw:Action="getChannelsAssociatedToUser"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getChannelsAssociatedToUser36Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tChannelsAssociatedToUser36Response"/>
    </wsdl:operation>
    <wsdl:operation name="deleteVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deleteVtg17Request" wsaw:Action="deleteVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deleteVtg17Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/de
leteVtg17Response"/>
    </wsdl:operation>
    <wsdl:operation name="notifyVtgMembers">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:notifyVtgMembers62Request" wsaw:Action="notifyVtgMembers"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:notifyVtgMembers62Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/no
tifyVtgMembers62Response"/>
    </wsdl:operation>
    <wsdl:operation name="addRadioToVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addRadioToVtg4Request" wsaw:Action="addRadioToVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addRadioToVtg4Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ad
dRadioToVtg4Response"/>
    </wsdl:operation>
    <wsdl:operation name="getAllChannels">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllChannels28Request" wsaw:Action="getAllChannels"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllChannels28Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllChannels28Response"/>
    </wsdl:operation>
    <wsdl:operation name="getAllChannelGroups">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllChannelGroups27Request" wsaw:Action="getAllChannelGroups"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllChannelGroups27Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllChannelGroups27Response"/>
    </wsdl:operation>

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    <wsdl:operation name="getAllUserGroups">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllUserGroups32Request" wsaw:Action="getAllUserGroups"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllUserGroups32Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllUserGroups32Response"/>
    </wsdl:operation>
    <wsdl:operation name="setDigitIds">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setDigitIds69Request" wsaw:Action="setDigitIds"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setDigitIds69Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tDigitIds69Response"/>
    </wsdl:operation>
    <wsdl:operation name="getUserNotificationPreference">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserNotificationPreference49Request"
wsaw:Action="getUserNotificationPreference"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserNotificationPreference49Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserNotificationPreference49Response"/>
    </wsdl:operation>
    <wsdl:operation name="removeVtgFromVtg">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removeVtgFromVtg66Request" wsaw:Action="removeVtgFromVtg"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removeVtgFromVtg66Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/re
moveVtgFromVtg66Response"/>
    </wsdl:operation>
    <wsdl:operation name="getUserListenerStatus">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserListenerStatus48Request" wsaw:Action="getUserListenerStatus"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserListenerStatus48Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserListenerStatus48Response"/>
    </wsdl:operation>
    <wsdl:operation name="getUserGroupMembers">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserGroupMembers47Request" wsaw:Action="getUserGroupMembers"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserGroupMembers47Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserGroupMembers47Response"/>
    </wsdl:operation>
    <wsdl:operation name="activateVtg">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:activateVtg1Request" wsaw:Action="activateVtg"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:activateVtg1Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ac
tivateVtg1Response"/>
    </wsdl:operation>
    <wsdl:operation name="getAllRadios">
      <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllRadios31Request" wsaw:Action="getAllRadios"/>
      <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllRadios31Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllRadios31Response"/>

```

```
</wsdl:operation>
  <wsdl:operation name="getPoliciesAssociatedToUser">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getPoliciesAssociatedToUser41Request"
wsaw:Action="getPoliciesAssociatedToUser"/>
    <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getPoliciesAssociatedToUser41Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tPoliciesAssociatedToUser41Response"/>
  </wsdl:operation>
  <wsdl:operation name="disableChannel">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:disableChannel21Request" wsaw:Action="disableChannel"/>
    <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:disableChannel21Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/di
sableChannel21Response"/>
  </wsdl:operation>
  <wsdl:operation name="getUsersAssociatedToRadio">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUsersAssociatedToRadio51Request"
wsaw:Action="getUsersAssociatedToRadio"/>
    <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUsersAssociatedToRadio51Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUsersAssociatedToRadio51Response"/>
  </wsdl:operation>
  <wsdl:operation name="isActiveUser">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:isActiveUser58Request" wsaw:Action="isActiveUser"/>
    <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:isActiveUser58Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/is
ActiveUser58Response"/>
  </wsdl:operation>
  <wsdl:operation name="dialAllVtgMembers">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:dialAllVtgMembers18Request" wsaw:Action="dialAllVtgMembers"/>
    <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:dialAllVtgMembers18Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/di
alAllVtgMembers18Response"/>
  </wsdl:operation>
  <wsdl:operation name="getPhonesAssociatedToUser">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getPhonesAssociatedToUser40Request"
wsaw:Action="getPhonesAssociatedToUser"/>
    <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getPhonesAssociatedToUser40Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tPhonesAssociatedToUser40Response"/>
  </wsdl:operation>
  <wsdl:operation name="getVtgStatus">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgStatus56Request" wsaw:Action="getVtgStatus"/>
    <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgStatus56Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tVtgStatus56Response"/>
  </wsdl:operation>
  <wsdl:operation name="addChannelToVtg">
    <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addChannelToVtg2Request" wsaw:Action="addChannelToVtg"/>
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        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addChannelToVtg2Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ad
dChannelToVtg2Response"/>
    </wsdl:operation>
    <wsdl:operation name="getPolicyExecutionStatus">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getPolicyExecutionStatus42Request" wsaw:Action="getPolicyExecutionStatus"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getPolicyExecutionStatus42Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tPolicyExecutionStatus42Response"/>
    </wsdl:operation>
    <wsdl:operation name="setUserListenerStatus">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setUserListenerStatus74Request" wsaw:Action="setUserListenerStatus"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setUserListenerStatus74Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tUserListenerStatus74Response"/>
    </wsdl:operation>
    <wsdl:operation name="isActiveVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:isActiveVtg59Request" wsaw:Action="isActiveVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:isActiveVtg59Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/is
ActiveVtg59Response"/>
    </wsdl:operation>
    <wsdl:operation name="setUserAudioStatus">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setUserAudioStatus73Request" wsaw:Action="setUserAudioStatus"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setUserAudioStatus73Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tUserAudioStatus73Response"/>
    </wsdl:operation>
    <wsdl:operation name="createUserGroup">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createUserGroup12Request" wsaw:Action="createUserGroup"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createUserGroup12Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/cr
eateUserGroup12Response"/>
    </wsdl:operation>
    <wsdl:operation name="enableChannel">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:enableChannel23Request" wsaw:Action="enableChannel"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:enableChannel23Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/en
ableChannel23Response"/>
    </wsdl:operation>
    <wsdl:operation name="enableUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:enableUser24Request" wsaw:Action="enableUser"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:enableUser24Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/en
ableUser24Response"/>
    </wsdl:operation>
    <wsdl:operation name="deactivateVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deactivateVtg14Request" wsaw:Action="deactivateVtg"/>

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<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deactivateVtg14Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/de
activateVtg14Response"/>
</wsdl:operation>
<wsdl:operation name="getVtgParticipantStatus">
<wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgParticipantStatus54Request" wsaw:Action="getVtgParticipantStatus"/>
<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgParticipantStatus54Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tVtgParticipantStatus54Response"/>
</wsdl:operation>
<wsdl:operation name="getBelongingOpsViewForUser">
<wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getBelongingOpsViewForUser35Request"
wsaw:Action="getBelongingOpsViewForUser"/>
<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getBelongingOpsViewForUser35Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tBelongingOpsViewForUser35Response"/>
</wsdl:operation>
<wsdl:operation name="getChannelStatus">
<wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getChannelStatus37Request" wsaw:Action="getChannelStatus"/>
<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getChannelStatus37Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tChannelStatus37Response"/>
</wsdl:operation>
<wsdl:operation name="removePhoneAssociatedToUser">
<wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removePhoneAssociatedToUser64Request"
wsaw:Action="removePhoneAssociatedToUser"/>
<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removePhoneAssociatedToUser64Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/re
movePhoneAssociatedToUser64Response"/>
</wsdl:operation>
<wsdl:operation name="addUserToUserGroup">
<wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addUserToUserGroup5Request" wsaw:Action="addUserToUserGroup"/>
<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addUserToUserGroup5Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ad
dUserToUserGroup5Response"/>
</wsdl:operation>
<wsdl:operation name="getUserDialPreference">
<wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserDialPreference46Request" wsaw:Action="getUserDialPreference"/>
<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserDialPreference46Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserDialPreference46Response"/>
</wsdl:operation>
<wsdl:operation name="associateChannelsToUser">
<wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:associateChannelsToUser8Request" wsaw:Action="associateChannelsToUser"/>
<wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:associateChannelsToUser8Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/as
sociateChannelsToUser8Response"/>
</wsdl:operation>
<wsdl:operation name="setUserAddress">
```

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        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setUserAddress72Request" wsaw:Action="setUserAddress"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setUserAddress72Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tUserAddress72Response"/>
    </wsdl:operation>
    <wsdl:operation name="getUserAddress">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserAddress44Request" wsaw:Action="getUserAddress"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getUserAddress44Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tUserAddress44Response"/>
    </wsdl:operation>
    <wsdl:operation name="getAllPolicies">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllPolicies30Request" wsaw:Action="getAllPolicies"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllPolicies30Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllPolicies30Response"/>
    </wsdl:operation>
    <wsdl:operation name="executePolicy">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:executePolicy26Request" wsaw:Action="executePolicy"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:executePolicy26Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ex
ecutePolicy26Response"/>
    </wsdl:operation>
    <wsdl:operation name="setDialPreference">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setDialPreference68Request" wsaw:Action="setDialPreference"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setDialPreference68Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tDialPreference68Response"/>
    </wsdl:operation>
    <wsdl:operation name="getVtgsAssociatedToUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgsAssociatedToUser55Request" wsaw:Action="getVtgsAssociatedToUser"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgsAssociatedToUser55Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tVtgsAssociatedToUser55Response"/>
    </wsdl:operation>
    <wsdl:operation name="addUserToVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addUserToVtg6Request" wsaw:Action="addUserToVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:addUserToVtg6Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ad
dUserToVtg6Response"/>
    </wsdl:operation>
    <wsdl:operation name="getAllUsers">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllUsers33Request" wsaw:Action="getAllUsers"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllUsers33Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllUsers33Response"/>
    </wsdl:operation>
    <wsdl:operation name="getVtgParticipants">

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        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgParticipants53Request" wsaw:Action="getVtgParticipants"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getVtgParticipants53Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tVtgParticipants53Response"/>
    </wsdl:operation>
    <wsdl:operation name="createVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createVtg13Request" wsaw:Action="createVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createVtg13Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/cr
eateVtg13Response"/>
    </wsdl:operation>
    <wsdl:operation name="notifyVtgMember">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:notifyVtgMember61Request" wsaw:Action="notifyVtgMember"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:notifyVtgMember61Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/no
tifyVtgMember61Response"/>
    </wsdl:operation>
    <wsdl:operation name="dialVtgMember">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:dialVtgMember19Request" wsaw:Action="dialVtgMember"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:dialVtgMember19Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/di
alVtgMember19Response"/>
    </wsdl:operation>
    <wsdl:operation name="dialVtgMembers">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:dialVtgMembers20Request" wsaw:Action="dialVtgMembers"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:dialVtgMembers20Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/di
alVtgMembers20Response"/>
    </wsdl:operation>
    <wsdl:operation name="isActiveChannel">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:isActiveChannel57Request" wsaw:Action="isActiveChannel"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:isActiveChannel57Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/is
ActiveChannel57Response"/>
    </wsdl:operation>
    <wsdl:operation name="removeChannelFromVtg">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removeChannelFromVtg63Request" wsaw:Action="removeChannelFromVtg"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:removeChannelFromVtg63Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/re
moveChannelFromVtg63Response"/>
    </wsdl:operation>
    <wsdl:operation name="deleteChannel">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deleteChannel15Request" wsaw:Action="deleteChannel"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:deleteChannel15Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/de
leteChannel15Response"/>
    </wsdl:operation>
    <wsdl:operation name="createChannel">

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        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createChannel10Request" wsaw:Action="createChannel"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createChannel10Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/cr
eateChannel10Response"/>
    </wsdl:operation>
    <wsdl:operation name="getAllChannelsInChannelGroup">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllChannelsInChannelGroup29Request"
wsaw:Action="getAllChannelsInChannelGroup"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getAllChannelsInChannelGroup29Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tAllChannelsInChannelGroup29Response"/>
    </wsdl:operation>
    <wsdl:operation name="getDigitIds">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getDigitIds38Request" wsaw:Action="getDigitIds"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getDigitIds38Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tDigitIds38Response"/>
    </wsdl:operation>
    <wsdl:operation name="setNotificationPreference">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setNotificationPreference71Request"
wsaw:Action="setNotificationPreference"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setNotificationPreference71Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tNotificationPreference71Response"/>
    </wsdl:operation>
    <wsdl:operation name="setBelongingOpsViewForUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setBelongingOpsViewForUser67Request"
wsaw:Action="setBelongingOpsViewForUser"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:setBelongingOpsViewForUser67Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/se
tBelongingOpsViewForUser67Response"/>
    </wsdl:operation>
    <wsdl:operation name="executeNotificationPolicy">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:executeNotificationPolicy25Request"
wsaw:Action="executeNotificationPolicy"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:executeNotificationPolicy25Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ex
ecuteNotificationPolicy25Response"/>
    </wsdl:operation>
    <wsdl:operation name="disableUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:disableUser22Request" wsaw:Action="disableUser"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:disableUser22Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/di
sableUser22Response"/>
    </wsdl:operation>
    <wsdl:operation name="createUser">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createUser11Request" wsaw:Action="createUser"/>

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        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:createUser11Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/cr
eateUser11Response"/>
    </wsdl:operation>
    <wsdl:operation name="getDigitPassword">
        <wsdl:input xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getDigitPassword39Request" wsaw:Action="getDigitPassword"/>
        <wsdl:output xmlns:wsaw="http://www.w3.org/2006/05/addressing/wsdl"
message="impl:getDigitPassword39Response"
wsaw:Action="http://com.cisco.ipics.issymo.northbound.service/NorthboundServicePortType/ge
tDigitPassword39Response"/>
    </wsdl:operation>
</wsdl:portType>
<wsdl:binding name="NorthboundServiceSOAP11Binding"
type="impl:NorthboundServicePortType">
    <soap:binding transport="http://schemas.xmlsoap.org/soap/http" style="document"/>
    <wsdl:operation name="addPhoneAssociatedToUser">
        <soap:operation soapAction="addPhoneAssociatedToUser" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getRadiosAssociatedToUser">
        <soap:operation soapAction="getRadiosAssociatedToUser" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getAllVtgs">
        <soap:operation soapAction="getAllVtgs" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getUserAudioStatus">
        <soap:operation soapAction="getUserAudioStatus" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="addVtgToVtg">
        <soap:operation soapAction="addVtgToVtg" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="setDigitPassword">
        <soap:operation soapAction="setDigitPassword" style="document"/>
    </wsdl:operation>
```

```

        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="associateRadiosToUser">
        <soap:operation soapAction="associateRadiosToUser" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getUserStatus">
        <soap:operation soapAction="getUserStatus" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="deleteUser">
        <soap:operation soapAction="deleteUser" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getUserRoles">
        <soap:operation soapAction="getUserRoles" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="removeUserFromVtg">
        <soap:operation soapAction="removeUserFromVtg" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="notifyAllVtgMembers">
        <soap:operation soapAction="notifyAllVtgMembers" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getChannelsAssociatedToUser">
        <soap:operation soapAction="getChannelsAssociatedToUser" style="document"/>
        <wsdl:input>

```

```
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="deleteVtg">
    <soap:operation soapAction="deleteVtg" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="notifyVtgMembers">
    <soap:operation soapAction="notifyVtgMembers" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addRadioToVtg">
    <soap:operation soapAction="addRadioToVtg" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllChannels">
    <soap:operation soapAction="getAllChannels" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllChannelGroups">
    <soap:operation soapAction="getAllChannelGroups" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllUserGroups">
    <soap:operation soapAction="getAllUserGroups" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setDigitIds">
    <soap:operation soapAction="setDigitIds" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
```

```

    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getUserNotificationPreference">
    <soap:operation soapAction="getUserNotificationPreference" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="removeVtgFromVtg">
    <soap:operation soapAction="removeVtgFromVtg" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getUserListenerStatus">
    <soap:operation soapAction="getUserListenerStatus" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getUserGroupMembers">
    <soap:operation soapAction="getUserGroupMembers" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="activateVtg">
    <soap:operation soapAction="activateVtg" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getAllRadios">
    <soap:operation soapAction="getAllRadios" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getPoliciesAssociatedToUser">
    <soap:operation soapAction="getPoliciesAssociatedToUser" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>

```

```
<wsdl:output>
  <soap:body use="literal"/>
</wsdl:output>
</wsdl:operation>
<wsdl:operation name="disableChannel">
  <soap:operation soapAction="disableChannel" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUsersAssociatedToRadio">
  <soap:operation soapAction="getUsersAssociatedToRadio" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="isActiveUser">
  <soap:operation soapAction="isActiveUser" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="dialAllVtgMembers">
  <soap:operation soapAction="dialAllVtgMembers" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getPhonesAssociatedToUser">
  <soap:operation soapAction="getPhonesAssociatedToUser" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgStatus">
  <soap:operation soapAction="getVtgStatus" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addChannelToVtg">
  <soap:operation soapAction="addChannelToVtg" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
```

```

        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getPolicyExecutionStatus">
    <soap:operation soapAction="getPolicyExecutionStatus" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserListenerStatus">
    <soap:operation soapAction="setUserListenerStatus" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="isActiveVtg">
    <soap:operation soapAction="isActiveVtg" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserAudioStatus">
    <soap:operation soapAction="setUserAudioStatus" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="createUserGroup">
    <soap:operation soapAction="createUserGroup" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="enableChannel">
    <soap:operation soapAction="enableChannel" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="enableUser">
    <soap:operation soapAction="enableUser" style="document"/>
    <wsdl:input>
        <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap:body use="literal"/>
    </wsdl:output>

```

```
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="deactivateVtg">
    <soap:operation soapAction="deactivateVtg" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getVtgParticipantStatus">
    <soap:operation soapAction="getVtgParticipantStatus" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getBelongingOpsViewForUser">
    <soap:operation soapAction="getBelongingOpsViewForUser" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getChannelStatus">
    <soap:operation soapAction="getChannelStatus" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="removePhoneAssociatedToUser">
    <soap:operation soapAction="removePhoneAssociatedToUser" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="addUserToUserGroup">
    <soap:operation soapAction="addUserToUserGroup" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getUserDialPreference">
    <soap:operation soapAction="getUserDialPreference" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
```

```

</wsdl:operation>
<wsdl:operation name="associateChannelsToUser">
  <soap:operation soapAction="associateChannelsToUser" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserAddress">
  <soap:operation soapAction="setUserAddress" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserAddress">
  <soap:operation soapAction="getUserAddress" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllPolicies">
  <soap:operation soapAction="getAllPolicies" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="executePolicy">
  <soap:operation soapAction="executePolicy" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setDialPreference">
  <soap:operation soapAction="setDialPreference" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgsAssociatedToUser">
  <soap:operation soapAction="getVtgsAssociatedToUser" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>

```



```
<wsdl:operation name="addUserToVtg">
  <soap:operation soapAction="addUserToVtg" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllUsers">
  <soap:operation soapAction="getAllUsers" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgParticipants">
  <soap:operation soapAction="getVtgParticipants" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="createVtg">
  <soap:operation soapAction="createVtg" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="notifyVtgMember">
  <soap:operation soapAction="notifyVtgMember" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="dialVtgMember">
  <soap:operation soapAction="dialVtgMember" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="dialVtgMembers">
  <soap:operation soapAction="dialVtgMembers" style="document"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="isActiveChannel">
```

```

    <soap:operation soapAction="isActiveChannel" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="removeChannelFromVtg">
    <soap:operation soapAction="removeChannelFromVtg" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="deleteChannel">
    <soap:operation soapAction="deleteChannel" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="createChannel">
    <soap:operation soapAction="createChannel" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getAllChannelsInChannelGroup">
    <soap:operation soapAction="getAllChannelsInChannelGroup" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getDigitIds">
    <soap:operation soapAction="getDigitIds" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="setNotificationPreference">
    <soap:operation soapAction="setNotificationPreference" style="document"/>
    <wsdl:input>
      <soap:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
      <soap:body use="literal"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="setBelongingOpsViewForUser">
    <soap:operation soapAction="setBelongingOpsViewForUser" style="document"/>

```

```

        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="executeNotificationPolicy">
        <soap:operation soapAction="executeNotificationPolicy" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="disableUser">
        <soap:operation soapAction="disableUser" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="createUser">
        <soap:operation soapAction="createUser" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getDigitPassword">
        <soap:operation soapAction="getDigitPassword" style="document"/>
        <wsdl:input>
            <soap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
</wsdl:binding>
<wsdl:binding name="NorthboundServiceSOAP12Binding"
type="impl:NorthboundServicePortType">
    <soap12:binding transport="http://schemas.xmlsoap.org/soap/http"
style="document"/>
    <wsdl:operation name="addPhoneAssociatedToUser">
        <soap12:operation soapAction="addPhoneAssociatedToUser" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getRadiosAssociatedToUser">
        <soap12:operation soapAction="getRadiosAssociatedToUser" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>

```

```

        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getAllVtgs">
        <soap12:operation soapAction="getAllVtgs" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getUserAudioStatus">
        <soap12:operation soapAction="getUserAudioStatus" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="addVtgToVtg">
        <soap12:operation soapAction="addVtgToVtg" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="setDigitPassword">
        <soap12:operation soapAction="setDigitPassword" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="associateRadiosToUser">
        <soap12:operation soapAction="associateRadiosToUser" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getUserStatus">
        <soap12:operation soapAction="getUserStatus" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="deleteUser">
        <soap12:operation soapAction="deleteUser" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>

```

```
</wsdl:operation>
<wsdl:operation name="getUserRoles">
  <soap12:operation soapAction="getUserRoles" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeUserFromVtg">
  <soap12:operation soapAction="removeUserFromVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="notifyAllVtgMembers">
  <soap12:operation soapAction="notifyAllVtgMembers" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getChannelsAssociatedToUser">
  <soap12:operation soapAction="getChannelsAssociatedToUser" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="deleteVtg">
  <soap12:operation soapAction="deleteVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="notifyVtgMembers">
  <soap12:operation soapAction="notifyVtgMembers" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addRadioToVtg">
  <soap12:operation soapAction="addRadioToVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
```

```

<wsdl:operation name="getAllChannels">
  <soap12:operation soapAction="getAllChannels" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllChannelGroups">
  <soap12:operation soapAction="getAllChannelGroups" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllUserGroups">
  <soap12:operation soapAction="getAllUserGroups" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setDigitIds">
  <soap12:operation soapAction="setDigitIds" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserNotificationPreference">
  <soap12:operation soapAction="getUserNotificationPreference"
style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeVtgFromVtg">
  <soap12:operation soapAction="removeVtgFromVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserListenerStatus">
  <soap12:operation soapAction="getUserListenerStatus" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>

```

```
<wsdl:operation name="getUserGroupMembers">
  <soap12:operation soapAction="getUserGroupMembers" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="activateVtg">
  <soap12:operation soapAction="activateVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllRadios">
  <soap12:operation soapAction="getAllRadios" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getPoliciesAssociatedToUser">
  <soap12:operation soapAction="getPoliciesAssociatedToUser" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="disableChannel">
  <soap12:operation soapAction="disableChannel" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUsersAssociatedToRadio">
  <soap12:operation soapAction="getUsersAssociatedToRadio" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="isActiveUser">
  <soap12:operation soapAction="isActiveUser" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="dialAllVtgMembers">
```

```
<soap12:operation soapAction="dialAllVtgMembers" style="document"/>
<wsdl:input>
  <soap12:body use="literal"/>
</wsdl:input>
<wsdl:output>
  <soap12:body use="literal"/>
</wsdl:output>
</wsdl:operation>
<wsdl:operation name="getPhonesAssociatedToUser">
  <soap12:operation soapAction="getPhonesAssociatedToUser" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgStatus">
  <soap12:operation soapAction="getVtgStatus" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addChannelToVtg">
  <soap12:operation soapAction="addChannelToVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getPolicyExecutionStatus">
  <soap12:operation soapAction="getPolicyExecutionStatus" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserListenerStatus">
  <soap12:operation soapAction="setUserListenerStatus" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="isActiveVtg">
  <soap12:operation soapAction="isActiveVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserAudioStatus">
  <soap12:operation soapAction="setUserAudioStatus" style="document"/>
```



```
<wsdl:input>
  <soap12:body use="literal"/>
</wsdl:input>
<wsdl:output>
  <soap12:body use="literal"/>
</wsdl:output>
</wsdl:operation>
<wsdl:operation name="createUserGroup">
  <soap12:operation soapAction="createUserGroup" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="enableChannel">
  <soap12:operation soapAction="enableChannel" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="enableUser">
  <soap12:operation soapAction="enableUser" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="deactivateVtg">
  <soap12:operation soapAction="deactivateVtg" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgParticipantStatus">
  <soap12:operation soapAction="getVtgParticipantStatus" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getBelongingOpsViewForUser">
  <soap12:operation soapAction="getBelongingOpsViewForUser" style="document"/>
  <wsdl:input>
    <soap12:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap12:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getChannelStatus">
  <soap12:operation soapAction="getChannelStatus" style="document"/>
  <wsdl:input>
```

```

        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removePhoneAssociatedToUser">
    <soap12:operation soapAction="removePhoneAssociatedToUser" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addUserToUserGroup">
    <soap12:operation soapAction="addUserToUserGroup" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserDialPreference">
    <soap12:operation soapAction="getUserDialPreference" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="associateChannelsToUser">
    <soap12:operation soapAction="associateChannelsToUser" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserAddress">
    <soap12:operation soapAction="setUserAddress" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserAddress">
    <soap12:operation soapAction="getUserAddress" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllPolicies">
    <soap12:operation soapAction="getAllPolicies" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>

```

```
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="executePolicy">
        <soap12:operation soapAction="executePolicy" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="setDialPreference">
        <soap12:operation soapAction="setDialPreference" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getVtgsAssociatedToUser">
        <soap12:operation soapAction="getVtgsAssociatedToUser" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="addUserToVtg">
        <soap12:operation soapAction="addUserToVtg" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getAllUsers">
        <soap12:operation soapAction="getAllUsers" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getVtgParticipants">
        <soap12:operation soapAction="getVtgParticipants" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="createVtg">
        <soap12:operation soapAction="createVtg" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
```

```

        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="notifyVtgMember">
        <soap12:operation soapAction="notifyVtgMember" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="dialVtgMember">
        <soap12:operation soapAction="dialVtgMember" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="dialVtgMembers">
        <soap12:operation soapAction="dialVtgMembers" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="isActiveChannel">
        <soap12:operation soapAction="isActiveChannel" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="removeChannelFromVtg">
        <soap12:operation soapAction="removeChannelFromVtg" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="deleteChannel">
        <soap12:operation soapAction="deleteChannel" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="createChannel">
        <soap12:operation soapAction="createChannel" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>

```

```
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllChannelsInChannelGroup">
    <soap12:operation soapAction="getAllChannelsInChannelGroup" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getDigitIds">
    <soap12:operation soapAction="getDigitIds" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setNotificationPreference">
    <soap12:operation soapAction="setNotificationPreference" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setBelongingOpsViewForUser">
    <soap12:operation soapAction="setBelongingOpsViewForUser" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="executeNotificationPolicy">
    <soap12:operation soapAction="executeNotificationPolicy" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="disableUser">
    <soap12:operation soapAction="disableUser" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="createUser">
    <soap12:operation soapAction="createUser" style="document"/>
    <wsdl:input>
        <soap12:body use="literal"/>
    </wsdl:input>
    <wsdl:output>
        <soap12:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
```

```

        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getDigitPassword">
        <soap12:operation soapAction="getDigitPassword" style="document"/>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
</wsdl:binding>
<wsdl:binding name="NorthboundServiceHttpBinding"
type="impl:NorthboundServicePortType">
    <http:binding verb="POST"/>
    <wsdl:operation name="addPhoneAssociatedToUser">
        <http:operation location="addPhoneAssociatedToUser"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getRadiosAssociatedToUser">
        <http:operation location="getRadiosAssociatedToUser"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getAllVtgs">
        <http:operation location="getAllVtgs"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getUserAudioStatus">
        <http:operation location="getUserAudioStatus"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="addVtgToVtg">
        <http:operation location="addVtgToVtg"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="setDigitPassword">
        <http:operation location="setDigitPassword"/>
        <wsdl:input>
            <mime:content type="text/xml"/>

```

```
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="associateRadiosToUser">
        <http:operation location="associateRadiosToUser"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getUserStatus">
        <http:operation location="getUserStatus"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="deleteUser">
        <http:operation location="deleteUser"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
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    </wsdl:operation>
    <wsdl:operation name="getUserRoles">
        <http:operation location="getUserRoles"/>
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        <wsdl:output>
            <mime:content type="text/xml"/>
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    </wsdl:operation>
    <wsdl:operation name="removeUserFromVtg">
        <http:operation location="removeUserFromVtg"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="notifyAllVtgMembers">
        <http:operation location="notifyAllVtgMembers"/>
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            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getChannelsAssociatedToUser">
        <http:operation location="getChannelsAssociatedToUser"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
```

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        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="deleteVtg">
        <http:operation location="deleteVtg"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
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    </wsdl:operation>
    <wsdl:operation name="notifyVtgMembers">
        <http:operation location="notifyVtgMembers"/>
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        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="addRadioToVtg">
        <http:operation location="addRadioToVtg"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getAllChannels">
        <http:operation location="getAllChannels"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getAllChannelGroups">
        <http:operation location="getAllChannelGroups"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getAllUserGroups">
        <http:operation location="getAllUserGroups"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="setDigitIds">
        <http:operation location="setDigitIds"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>

```



```
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserNotificationPreference">
    <http:operation location="getUserNotificationPreference"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeVtgFromVtg">
    <http:operation location="removeVtgFromVtg"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserListenerStatus">
    <http:operation location="getUserListenerStatus"/>
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        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserGroupMembers">
    <http:operation location="getUserGroupMembers"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="activateVtg">
    <http:operation location="activateVtg"/>
    <wsdl:input>
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    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllRadios">
    <http:operation location="getAllRadios"/>
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    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getPoliciesAssociatedToUser">
    <http:operation location="getPoliciesAssociatedToUser"/>
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        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
```

```
</wsdl:output>
</wsdl:operation>
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  <http:operation location="disableChannel"/>
  <wsdl:input>
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  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUsersAssociatedToRadio">
  <http:operation location="getUsersAssociatedToRadio"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="isActiveUser">
  <http:operation location="isActiveUser"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="dialAllVtgMembers">
  <http:operation location="dialAllVtgMembers"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getPhonesAssociatedToUser">
  <http:operation location="getPhonesAssociatedToUser"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgStatus">
  <http:operation location="getVtgStatus"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addChannelToVtg">
  <http:operation location="addChannelToVtg"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
```

```
</wsdl:operation>
<wsdl:operation name="getPolicyExecutionStatus">
  <http:operation location="getPolicyExecutionStatus"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserListenerStatus">
  <http:operation location="setUserListenerStatus"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="isActiveVtg">
  <http:operation location="isActiveVtg"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserAudioStatus">
  <http:operation location="setUserAudioStatus"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="createUserGroup">
  <http:operation location="createUserGroup"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="enableChannel">
  <http:operation location="enableChannel"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="enableUser">
  <http:operation location="enableUser"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
```

```

<wsdl:operation name="deactivateVtg">
  <http:operation location="deactivateVtg"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgParticipantStatus">
  <http:operation location="getVtgParticipantStatus"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getBelongingOpsViewForUser">
  <http:operation location="getBelongingOpsViewForUser"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getChannelStatus">
  <http:operation location="getChannelStatus"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removePhoneAssociatedToUser">
  <http:operation location="removePhoneAssociatedToUser"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addUserToUserGroup">
  <http:operation location="addUserToUserGroup"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserDialPreference">
  <http:operation location="getUserDialPreference"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="associateChannelsToUser">

```

```
<http:operation location="associateChannelsToUser"/>
<wsdl:input>
  <mime:content type="text/xml"/>
</wsdl:input>
<wsdl:output>
  <mime:content type="text/xml"/>
</wsdl:output>
</wsdl:operation>
<wsdl:operation name="setUserAddress">
  <http:operation location="setUserAddress"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getUserAddress">
  <http:operation location="getUserAddress"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllPolicies">
  <http:operation location="getAllPolicies"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="executePolicy">
  <http:operation location="executePolicy"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setDialPreference">
  <http:operation location="setDialPreference"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getVtgsAssociatedToUser">
  <http:operation location="getVtgsAssociatedToUser"/>
  <wsdl:input>
    <mime:content type="text/xml"/>
  </wsdl:input>
  <wsdl:output>
    <mime:content type="text/xml"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="addUserToVtg">
  <http:operation location="addUserToVtg"/>
```

```

    <wsdl:input>
      <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
      <mime:content type="text/xml"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getAllUsers">
    <http:operation location="getAllUsers"/>
    <wsdl:input>
      <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
      <mime:content type="text/xml"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="getVtgParticipants">
    <http:operation location="getVtgParticipants"/>
    <wsdl:input>
      <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
      <mime:content type="text/xml"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="createVtg">
    <http:operation location="createVtg"/>
    <wsdl:input>
      <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
      <mime:content type="text/xml"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="notifyVtgMember">
    <http:operation location="notifyVtgMember"/>
    <wsdl:input>
      <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
      <mime:content type="text/xml"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="dialVtgMember">
    <http:operation location="dialVtgMember"/>
    <wsdl:input>
      <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
      <mime:content type="text/xml"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="dialVtgMembers">
    <http:operation location="dialVtgMembers"/>
    <wsdl:input>
      <mime:content type="text/xml"/>
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      <mime:content type="text/xml"/>
    </wsdl:output>
  </wsdl:operation>
  <wsdl:operation name="isActiveChannel">
    <http:operation location="isActiveChannel"/>
    <wsdl:input>

```

```
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeChannelFromVtg">
    <http:operation location="removeChannelFromVtg"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="deleteChannel">
    <http:operation location="deleteChannel"/>
    <wsdl:input>
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    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="createChannel">
    <http:operation location="createChannel"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getAllChannelsInChannelGroup">
    <http:operation location="getAllChannelsInChannelGroup"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="getDigitIds">
    <http:operation location="getDigitIds"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setNotificationPreference">
    <http:operation location="setNotificationPreference"/>
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        <mime:content type="text/xml"/>
    </wsdl:input>
    <wsdl:output>
        <mime:content type="text/xml"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="setBelongingOpsViewForUser">
    <http:operation location="setBelongingOpsViewForUser"/>
    <wsdl:input>
        <mime:content type="text/xml"/>
    </wsdl:input>
```

```

        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
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    </wsdl:operation>
    <wsdl:operation name="executeNotificationPolicy">
        <http:operation location="executeNotificationPolicy"/>
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            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="disableUser">
        <http:operation location="disableUser"/>
        <wsdl:input>
            <mime:content type="text/xml"/>
        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="createUser">
        <http:operation location="createUser"/>
        <wsdl:input>
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        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="getDigitPassword">
        <http:operation location="getDigitPassword"/>
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        </wsdl:input>
        <wsdl:output>
            <mime:content type="text/xml"/>
        </wsdl:output>
    </wsdl:operation>
</wsdl:binding>
<wsdl:service name="NorthboundService">
    <wsdl:port name="NorthboundServiceSOAP11port_http"
binding="impl:NorthboundServiceSOAP11Binding">
        <soap:address
location="http://10.10.90.122:8080/ipics_server/services/NorthboundService"/>
    </wsdl:port>
    <wsdl:port name="NorthboundServiceSOAP12port_http"
binding="impl:NorthboundServiceSOAP12Binding">
        <soap12:address
location="http://10.10.90.122:8080/ipics_server/services/NorthboundService"/>
    </wsdl:port>
    <wsdl:port name="NorthboundServiceHttpport"
binding="impl:NorthboundServiceHttpBinding">
        <http:address
location="http://10.10.90.122:8080/ipics_server/services/NorthboundService"/>
    </wsdl:port>
</wsdl:service>
</wsdl:definitions>

```