

sample11

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<?xml version="1.0" ?>
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```
<wsdl:definitions xmlns:wsdl="http://www.w3.org/2004/03/wsdl/"
targetNamespace="http://example.org/tuxsvc"
xmlns:tuxsvc="http://dev2dev.bea.com/2005/tuxmetasvc/"
xmlns:xsd="http://www.w3.org/2001/XMLSchema/">
```

```
  <wsdl:documentation>Generated by tmunloadrepos, BEA Tuxedo V9.0. Service
Information in Repository File:
/home/oliver/tux81rp/reptest/sample.rep</wsdl:documentation>
```

```
  <wsdl:types>
    <xsd:schema>
      <xsd:element name="input_TRANSFER">
        <xsd:complexType>
          <xsd:sequence>
            <xsd:element maxOccurs="2" minOccurs="2" name="ACCOUNT_ID"
type="xsd:int"/>
            <xsd:element maxOccurs="1" minOccurs="1" name="SAMOUNT">
              <xsd:simpleType>
                <xsd:restriction base="xsd:string"/>
              </xsd:simpleType>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
      <xsd:element name="output_TRANSFER">
        <xsd:complexType>
          <xsd:sequence>
            <xsd:element maxOccurs="2" minOccurs="2" name="SBALANCE"
type="xsd:float"/>
            <xsd:element maxOccurs="1" minOccurs="1" name="STATLIN">
              <xsd:simpleType>
                <xsd:restriction base="xsd:string"/>
              </xsd:simpleType>
            </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
    </xsd:schema>
  </wsdl:types>
```

```
  <wsdl:interfaces name="tuxedoInterface">
    <wsdl:operation name="TRANSFER" pattern="http://www.w3.org/2004/03/wsdl/in-out">
      <wsdl:input element="input_TRANSFER" messageLabel="In"/>
      <wsdl:output element="output_TRANSFER" messageLabel="Out"/>
      <tuxsvc:servicetype>service</tuxsvc:servicetype>
      <tuxsvc:export>Y</tuxsvc:export>
      <tuxsvc:inbuf>FML</tuxsvc:inbuf>
      <tuxsvc:outbuf>FML</tuxsvc:outbuf>
      <tuxsvc:svcdescription>This service transfers money from one account to
another</tuxsvc:svcdescription>
      <tuxsvc:tuxservice>TRANSFER</tuxsvc:tuxservice>
      <tuxsvc:parameterlist>
        <tuxsvc:parameter access="in" name="ACCOUNT_ID" sequence="1" type="integer">
          <tuxsvc:count>2</tuxsvc:count>
          <tuxsvc:requiredcount>2</tuxsvc:requiredcount>
          <tuxsvc:paramdescription>The withdrawal account is first, and the deposit
account is second.</tuxsvc:paramdescription>
        </tuxsvc:parameter>
        <tuxsvc:parameter access="in" name="SAMOUNT" sequence="2" type="string">
          <tuxsvc:count>1</tuxsvc:count>
          <tuxsvc:requiredcount>1</tuxsvc:requiredcount>

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                                sample11
        <tuxsvc:paramdescription>This is the amount to transfer. It must be
greater than zero.</tuxsvc:paramdescription>
        </tuxsvc:parameter>
        <tuxsvc:parameter access="out" name="SBALANCE" sequence="3" type="float">
        <tuxsvc:count>2</tuxsvc:count>
        <tuxsvc:requiredcount>2</tuxsvc:requiredcount>
        <tuxsvc:paramdescription>The withdrawal account is first, and the deposit
account is second.</tuxsvc:paramdescription>
        </tuxsvc:parameter>
        <tuxsvc:parameter access="out" name="STATLIN" sequence="4" type="string">
        <tuxsvc:count>1</tuxsvc:count>
        <tuxsvc:requiredcount>1</tuxsvc:requiredcount>
        </tuxsvc:parameter>
    </tuxsvc:parameterlist>
</wsdl:operation>
</wsdl:interfaces>

    <wsdl:binding interface="tns:tuxedoInterface" name="tuxedoServiceBinding"
protocol="....." type="tuxedo:..." />

    <wsdl:service interface="tns:tuxedoInterface" name="tuxedoService">
        <wsdl:endpoint address="tuxedo://....." binding="tns:tuxedoServiceBinding"
name="tuxedoEndpoint" />
    </wsdl:service>

</wsdl:definitions>

```