

```

<process name="orderService"
  targetNamespace="http://servicecomputing.org/bpel4ws/purchase"
  xmlns="http://schemas.xmlsoap.org/ws/2003/03/business-process/"
  xmlns:lns="http://servicecomputing.org/wsd1/po">
  <!--define partner links -->
  <partnerLinks>
    <partnerLink name="purchasing"
      partnerLinkType="lns:supplyLT"
      myRole="purchaseService"/>
    <partnerLink name="payment"
      partnerLinkType="lns:paymentLT"
      myRole="paymentRequestor"
      partnerRole="paymentServiceRequestor"/>
    <partnerLink name="shipping"
      partnerLinkType="lns:shippingLT"
      myRole="shippingRequestor"
      partnerRole="shippingServiceRequestor"/>
  </partnerLinks>

```

The namespace
including WSDL

The role that the
process play

The role that the
partner play

```

<!--define variables-->
<variables>
  <variable name="PurchaseOrder" messageType="lns:PurchaseOrderMessage"/>
  <variable name="Result" messageType="lns:ResultMessage"/>
  <variable name="ShippingRequest" messageType="lns:shippingRequestMessage"/>
  <variable name="ShippingResponse" messageType="lns:shippingResponseMessage"/>
  <variable name="PaymentRequest" messageType="lns:paymentRequestMessage"/>
  <variable name="PaymentResponset" messageType="lns:paymentResponseMessage"/>
</variables>

```

Types defined in WSDL

Variables are used to maintain
state data and process history

```

<!--define process-->
<sequence>
  <receive partnerLink="purchasing"
    portType="lns:purchaseOrderPT"
    operation="submitPurchaseOrder"
    variable="PurchaseOrder">
  </receive>
  <invoke partnerLink="payment"
    portType="lns:paymentPT"
    operation="submitPayment"
    inputVariable="PaymentRequest"
    outputVariable="PaymentResponse">
  </invoke>
  <invoke partnerLink="shipping"
    portType="lns:shippingPT"
    operation="submitShipping"
    inputVariable="ShippingRequest"
    outputVariable="ShippingResponse">
  </invoke>
  <reply partnerLink="purchasing"
    portType="lns:purchaseOrderPT"
    operation="submitPurchaseOrder"
    variable="Result"/>
</sequence>
</process>

```

variables processing
maybe omitted