Service

→ **Interface**
```
< definitions  name = "Price"  xmlns = "..../wsdl"
   targetNamespace = "http://example.org/price"
   xmlns: tns = "..../price"
   xmlns: soap = "..../soap/envelope"
   xmlns: xs = "..../XMLSchema" >
```

→ **Types**
```
<types>
   <xs: schema>
      <xs: element name = "PriceQuestion">
         ....
```

→ **Messages**
```
<message name = "PriceQuestionMessage">
   <part name = "body" element = "tns: PriceQuestion" />
</message>
```

→ **Port Types** ⟶ **Operations** ⟶ **I/O**
```
<portType  name = "PricePortType">
   <operation  name = "PriceLookup">
      <input message = "tns: PriceQuestionMessage" />
      <output message = "tns: ...." />
   </operation>
</portType>
```

→ **Implementation Details**

→ **Bindings**
```
<binding name = "PriceSoapBinding" type = "tns: PricePortType">
```

→ **Details**
```
<soap: binding style = "document" transport = "..../http"/>
```

→ **Operations** ⟶ **I/O**
```
<operation name = "PriceLookup">
   <soap: operation soapAction = "..../PriceLookup" />
   <input / output>
      <soap: body use = "literal" />
```

→ **Service Declaration**
```
<service name = "Price">
   <port name = "PricePort"  binding = "tns: PriceSoapBinding">
      <soap: address location = "..../price"/>
```