

其中每一个Header Block
都携带一类完整的用来进
行控制的辅助信息

名称空间不同

该头块必须被处理

```
<?xml version='1.0' ?>
<env:Envelope xmlns:env="http://www.w3.org/2003/05/soap-envelope">
  <env:Header>
    <m:reservation xmlns:m="http://travelcompany.example.org/reservation"
      env:role="http://www.w3.org/2003/05/soap-envelope/role/next"
      env:mustUnderstand="true">
      <m:reference>uuid:093a2da1-q345-739r-ba5d-pqff98fe8j7d</m:reference>
      <m:dateTime>2001-11-29T13:20:00.000-05:00</m:dateTime>
    </m:reservation>
    <n:passenger xmlns:n="http://mycompany.example.com/employees"
      env:role="http://www.w3.org/2003/05/soap-envelope/role/next"
      env:mustUnderstand="true">
      <n:name>Áke Jógvan Øyvind</n:name>
    </n:passenger>
  </env:Header>
```

由谁来对当前的header block进
行处理，以实现消息路由和授权

```
<env:Body>
  <p:itinerary xmlns:p="http://travelcompany.example.org/
    reservation/travel">
    <p:departure>
      <p:departing>New York</p:departing>
      <p:arriving>Los Angeles</p:arriving>
      <p:departureDate>2001-12-14</p:departureDate>
      <p:departureTime>late afternoon</p:departureTime>
      <p:seatPreference>aisle</p:seatPreference>
    </p:departure>
    <p:return>
      <p:departing>Los Angeles</p:departing>
```

```
      <p:arriving>New York</p:arriving>
      <p:departureDate>2001-12-20</p:departureDate>
      <p:departureTime>mid-morning</p:departureTime>
      <p:seatPreference/>
    </p:return>
  </p:itinerary>
  <q:lodging xmlns:q="http://travelcompany.example.org/
    reservation/hotels">
    <q:preference>none</q:preference>
  </q:lodging>
</env:Body>
</env:Envelope>
```