Travelport Technical Sales and Solution

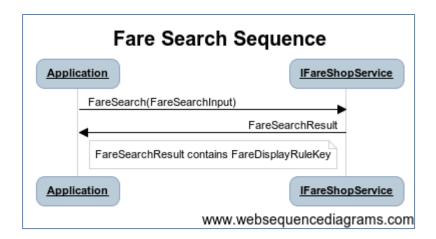
Fare Display .NET Library with uAPI

Library File to be used:

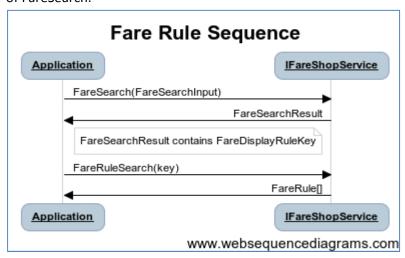
- Travelport.FareComponents.dll
 - This library defines all the interfaces required for fare display
- Travelport.FareComponents.UAPI.dll
 - o This library provides implementation to uAPI

There are 4 main activities for fare display:

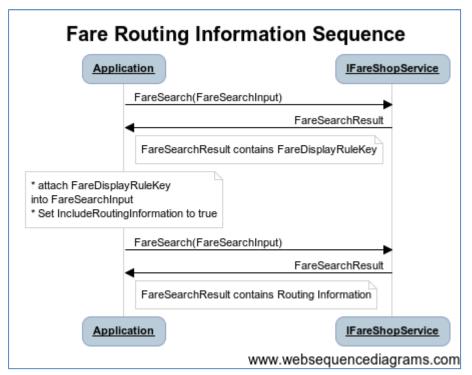
- Fare Search:
 - Use FareSearch defined in IFareShopService, given parameters defined in FareSearchInput .



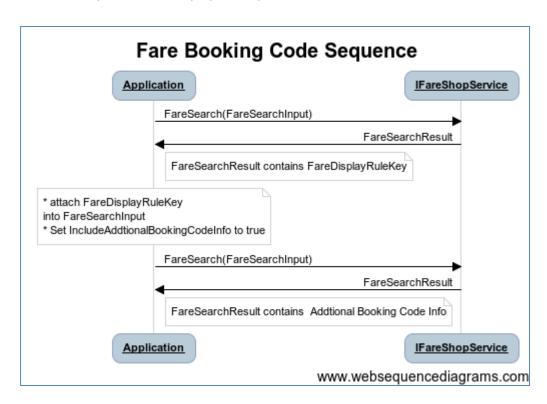
- Display fare rule.
 - Use FareRuleSearch defined in IFareShopService, using FareDisplayRuleKey from result of FareSearch.



- Display fare route.
 - Use FareSearch defined in IFareShopService, given parameters defined in FareSearchInput and FareDisplayRuleKey from result of FareSearch.

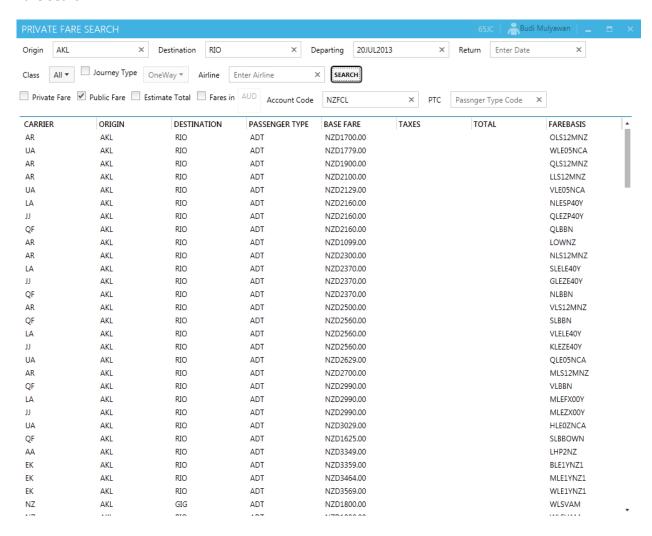


- Display fare booking code.
 - Use FareSearch defined in IFareShopService, given parameters defined in FareSearchInput and FareDisplayRuleKey from result of FareSearch.

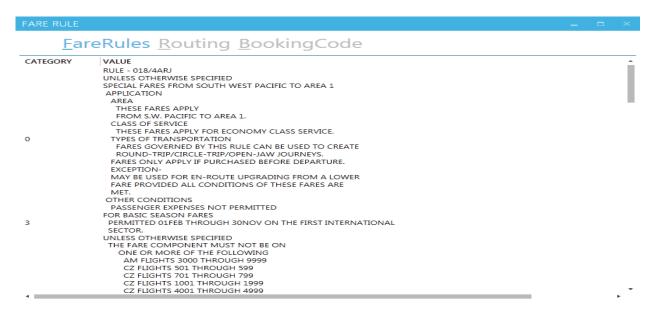


Sample application:

Fare Search



Fare Rule (by double clicking on result row above)



Fare Routing (by double clicking on result row above)



Fare Booking Code (by double clicking on result row above)

FARE RULE

FareRules Routing BookingCode

INFORMATION 014 AKLRIO 20JUL13 AR NZD 2500.00 VLS12MNZ STAY---/12MBK-V FARE CLS EXPLANATION BOOK CODES VLS12MNZ BASIC SEASON INSTANT PURCHASE 2ND LEVEL V VLS12MNZ FARES VLS12MNZ BETWEEN S.W. PACIFIC AND AREA 1 FOR ROUND TRIP FARES VLS12MNZ FOR ADULT BOOKING CODE EXCEPTIONS VIA AR Y REQUIRED BETWEEN AEP-EZE VIA AR Y REQUIRED WITHIN ARGENTINA VIA AR Y REQUIRED BETWEEN AREA 1-ARGENTINA

Configuration:

Please make sure your application configuration (App.config or web.config) contains necessary binding as per example below:

```
<?xml version="1.0" encoding="utf-8" ?>
<configuration>
  <startup>
    <supportedRuntime version="v4.0" sku=".NETFramework, Version=v4.5" />
  <system.serviceModel>
    <br/>bindings>
      <basicHttpBinding>
        <binding name="AirFareRulesBinding">
          <security mode="Transport">
            <transport clientCredentialType="Basic" />
          </security>
        </binding>
        <binding name="AirFareDisplayBinding" maxReceivedMessageSize="2147483647">
          <security mode="Transport">
            <transport clientCredentialType="Basic" />
          </security>
        </binding>
      </basicHttpBinding>
    </bindings>
    <client>
      <endpoint address="https://apac.copy-</pre>
webservices.travelport.com/B2BGateway/connect/uAPI/AirService"
        binding="basicHttpBinding" bindingConfiguration="AirFareRulesBinding"
        contract="uAPIAirService.AirFareRulesPortType" name="AirFareRulesPort" />
      <endpoint address="https://apac.copy-</pre>
webservices.travelport.com/B2BGateway/connect/uAPI/AirService"
        binding="basicHttpBinding" bindingConfiguration="AirFareDisplayBinding"
        contract="uAPIAirService.AirFareDisplayPortType" name="AirFareDisplayPort" />
    </client>
  </system.serviceModel>
</configuration>
```

It is required to have your own uAPI Credential as advised before. In the sample application I have put test credential into ConnectionInfo for temporary use.

Please contact your Travelport account manager to arrange uAPI credential.