- LAPTOP-ID8T1CAI (LAPTOP-ID8T1CAI\rigom)
  - Application Pools
  - Sites
    - APIS
      - adventureworks2019_api
      - APIGrupal
      - aspnet_client
   - Default Web Site
    - WCF
      - adventureworks2019_wcf
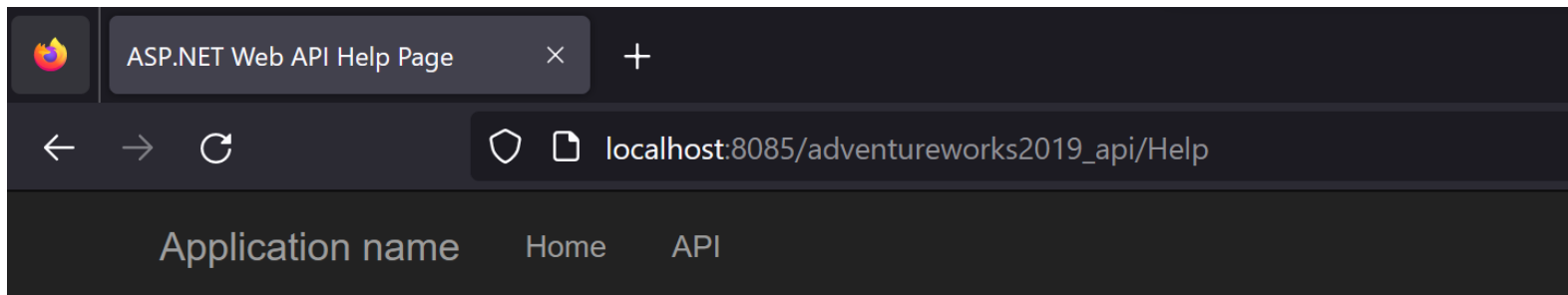
ASP.NET Web API Help Page

Introduction

Provide a general description of your APIs here.

UnitMeasure

API	Description
GET api/UnitMeasure	No documentation available.
GET api/UnitMeasure/{id}	No documentation available.
PUT api/UnitMeasure/{id}	No documentation available.
POST api/UnitMeasure	No documentation available.
DELETE api/UnitMeasure/{id}	No documentation available.

← → C   ○   🗋   localhost:8086/adventureworks2019_wcf/Service1.svc
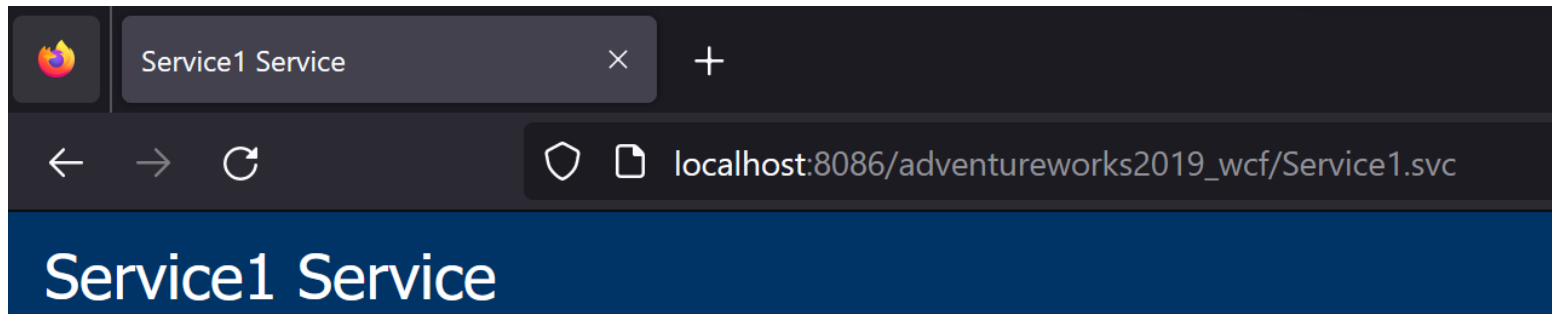
Service1 Service

You have created a service.

To test this service, you will need to create a client and use it to call the service. You can do this using the s

```
svcutil.exe http://localhost:8086/adventureworks2019_wcf/Service1.svc?wsdl
```

You can also access the service description as a single file:

```
http://localhost:8086/adventureworks2019_wcf/Service1.svc?singleWsdl
```

This will generate a configuration file and a code file that contains the client class. Add the two files to your

C#

```csharp
class Test
{
    static void Main()
    {
        Service1Client client = new Service1Client();

        // Use the 'client' variable to call operations on the service.

        // Always close the client.
        client.Close();
    }
}
```

```xml
-<wsdl:definitions name="Service1" targetNamespace="http://tempuri.org/">
  -<wsdl:types>
    -<xs:schema elementFormDefault="qualified" targetNamespace="http://tempuri.org/">
        <xs:import namespace="http://schemas.datacontract.org/2004/07/adventureworks2019_wcf"/>
      -<xs:element name="DepartmentLista">
        -<xs:complexType>
            <xs:sequence/>
        </xs:complexType>
      </xs:element>
      -<xs:element name="DepartmentListaResponse">
        -<xs:complexType>
          -<xs:sequence>
              <xs:element minOccurs="0" name="DepartmentListaResult" nillable="true" type="q1:ArrayOfstpr_DepartmentList_Result"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      -<xs:element name="DepartmentDatos">
        -<xs:complexType>
          -<xs:sequence>
              <xs:element minOccurs="0" name="DepartmentID" type="xs:short"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      -<xs:element name="DepartmentDatosResponse">
        -<xs:complexType>
          -<xs:sequence>
              <xs:element minOccurs="0" name="DepartmentDatosResult" nillable="true" type="q2:stpr_DepartmentList_Result"/>
          </xs:sequence>
```