
Question

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SOAP response error. "ERROR #5002: Cache error:METHOD DOES NOT EXIST"

Hello Experts,

I am working on SOAP WSDL, where I am getting below error, I could not figure out where the error is hitting in code. Error says,

"ERROR #6248: SOAP response is a SOAP fault: faultcode=Client faultstring=Badly formed SOAP Message faultactor= detail= <error xmlns="<http://www.intersystems.com/trak/ws>"> <text>ERROR #5002: Cache error: <METHOD DOES NOT EXIST>zXMLNew+1^Custom.ENXX.Integration.WebService.Schema.DemogData.1*%New,Custom.ENXX.Integration.WebService.Schema.DemogData</text> </error>"

I don't have any method as such described in the error -
"Custom.ENXX.Integration.WebService.Schema.DemogData"

Is this error occurring in WSDL? Any ideas are appreciated!

Below given is the SOAP class created:

```
Class TrakCare.NonPDSDemogUpdateSoap Extends %SOAP.WebClient [ ProcedureBlock ]
{
Parameter LOCATION = "http://enxxt2017dl.iscinternal.com:57772/trakcare/Custom.ENXX.Integration...";
Parameter NAMESPACE = "http://www.intersystems.com/trak/ws";
Parameter OUTPUTTYPEATTRIBUTE = 1;
Parameter SECURITYIN = "ALLOW";
Parameter SERVICENAME = "NonPDSDemogUpdate";
Parameter SOAPVERSION = 1.1;

Method FindAndCheckPatient(patientNumber As %String, patientNumberType As %String,
familyName As %String, givenNames As %String, dateOfBirth As %String, gender As %String) As
%Integer [ Final, ProcedureBlock = 1, SoapBindingStyle = document, SoapBodyUse = literal, WebMethod ]
{
Quit ..WebMethod("FindAndCheckPatient").Invoke($this,"
http://www.intersystems.com/trak/ws/Custom.ENXX.Integration.WebService.N... ",patientNumber,.
patientNumberType,.familyName,.givenNames,.dateOfBirth,.gender)
}

Method UpdateDemographics(patientId As %String, demogUpdates As
ENLI.Intouch.TrakCare.s0.DemogData) As %Integer [ Final, ProcedureBlock = 1, SoapBindingStyle =
document, SoapBodyUse = literal, WebMethod ]
{
Quit ..WebMethod("UpdateDemographics").Invoke($this,"
http://www.intersystems.com/trak/ws/Custom.ENXX.Integration.WebService.N... ",patientId,.demogUpdates)
}
}
```

Below is a part of WSDL code -

```
<s:element name="UpdateDemographics">
  <s:complexType>
    <s:sequence>
      <s:element minOccurs="0" name="patientId" type="s:long"/>
      <s:element minOccurs="0" name="demogUpdates" type="s0:DemogData"/>
    </s:sequence>
  </s:complexType>
</s:element>

<s:complexType name="DemogData">
  <s:sequence>
    <s:element minOccurs="0" name="EthnicOrigin" type="s:string"/>
    <s:element minOccurs="0" name="Religion" type="s:string"/>
    <s:element minOccurs="0" name="EMailAddress" type="s:string"/>
  </s:sequence>
</s:complexType>

<s:element name="UpdateDemographicsResponse">
  <s:complexType>
    <s:sequence>
      <s:element name="UpdateDemographicsResult" type="s:long"/>
    </s:sequence>
  </s:complexType>
```

[#API](#) [#Caché](#)

Source
URL: <https://community.intersystems.com/post/soap-response-error-error-5002-cache-errormethod-does-not-exist>