

Web Service Development
Oracle FLEXCUBE Investor Servicing
Release 12.0.1.0.0
[November] [2012]
Oracle Part Number E51524-01



Table of Contents

1. PREFACE	1-1
1.1 AUDIENCE	1-1
1.2 RELATED DOCUMENTS.....	1-1
1.3 CONVENTIONS	1-1
1.4 HYPOTHETICAL EXAMPLE USED IN THE DOCUMENT	1-2
2. INTRODUCTION	2-1
2.1 HOW TO USE THIS GUIDE	2-1
3. WEB SERVICE - INTRODUCTION	3-1
3.1 COMPONENTS OF WEB SERVICE	3-1
3.2 FLEXCUBE SOAP FORMAT.....	3-2
3.3 FLEXCUBE WSDL FORMAT.....	3-18
3.3.1 WSDL parts.....	3-18
3.3.2 FCIS WSDL example	3-18
3.4 FLEXCUBE WEB SERVICE DATA FLOW	3-21
4. PRE REQUISITES FOR WEB SERVICE DEVELOPMENT	4-1
5. WEB SERVICE DEVELOPMENT	5-1
5.1 WEB SERVICE SPECIFICATION.....	5-1
5.2 GENERATE / DEVELOP XSDs.....	5-2
5.2.1 Open Development generated.....	5-2
5.2.2 Hand coded.....	5-2
5.3 GENERATE/DEVELOP WSDL.....	5-4
5.3.1 Generate WSDL using TrAX.....	5-4
5.4 BUILD EAR	5-9
5.4.1 Directory Creation.....	5-9
5.4.2 File Copy	5-10
5.4.3 Creation of Gateway EJB property file.....	5-10
5.4.4 Creation of Gateway EJB EAR file	5-13
5.4.5 Creation of Web Service property file.....	5-17
5.4.6 Creation of Web Service EAR file.....	5-20
5.4.7 Adding New Service to the List	5-22
5.5 DEPLOYING OF EAR FILE	5-24
5.5.1 Deploying of Gateway EJB EAR file.....	5-25
5.5.2 Deploying of Web Service EAR file.....	5-30
5.6 TESTING THE WEB SERVICE	5-34
6. ANNEXURE A – FCISPOLICYSERVICE – SAMPLE FILES.....	6-1
6.1 XSD FILES	6-1
6.1.1 LE-Policy-Types.xsd	6-1
6.1.2 LE-CreatePolicy-Req-Full-MSG.xsd	6-143
6.1.3 LE-CreatePolicy-Req-IO-MSG.xsd	6-143
6.1.4 LE-CreatePolicy-Res-Full-MSG.xsd.....	6-144
6.1.5 LE-CreatePolicy-Res-PK-MSG.xsd	6-145
6.2 WSDL FILE	6-146
6.2.1 FCISPolicy.wsdl	6-146
6.3 GATEWAY STATIC DATA FROM OPEN DEVELOPMENT.....	6-157
6.3.1 GWTB_AMEND_FIELDS__LEDPLAN.INC.....	6-157
6.3.2 GWTB_AMEND_NODES__LEDPLAN.INC	6-167

6.3.3	<i>GWTM_AMEND_FIELDS_LEDPLAN.INC</i>	6-176
6.3.4	<i>GWTM_AMEND_MASTER_LEDPLAN.INC</i>	6-186
6.3.5	<i>GWTM_AMEND_NODES_LEDPLAN.INC</i>	6-186

1. Preface

This document describes the concepts and helps reader to develop Web service for FLEXCUBE IS function IDs. Web Services developed for FLEXCUBE IS are deployed on Gateway framework.

1.1 Audience

This Web service Development book is intended for FLEXCUBE Application Developers/Users who perform the following tasks:

- Develop the new web service for existing FLEXCUBE Function IDs
- Modify the existing web service to add/remove fields

1.2 Related documents

For more information on FLEXCUBE framework, refer the below documents:

- Development Overview Guide
- Getting Started
- FCIS-FD05-04-01-TrAX-Reference

To Use this manual, you need conceptual and working knowledge of the below:

Proficiency	Resources
FLEXCUBE IS Development overview	Development Overview Guide
OPEN DEVELOPMENT function ID development getting started	Getting Started
Open Development screen development	Function ID Development

1.3 Conventions

The following text conventions are used in this document:

Convention Meaning

boldface	Boldface type indicates graphical user interface elements (for example, menus and menu items, buttons, tabs, dialog controls), including options that you select.
<i>italic</i>	italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates language and syntax elements, directory

	and File name, URLs, text that appears on the screen, or text that you enter.
	Indicates important information

1.4 **Hypothetical Example used in the document**

FLEXCUBE IS has the function ID LEDPLAN. This is a maintenance function ID. This function ID is used map the customer number with Policye number. This document covers the web service development for this function ID.

2. Introduction

2.1 How to use this Guide

The information in this guide includes:

- [Chapter 2, “Introduction”](#)
This is an introduction section.
- [Chapter 3, “Web Service - Introduction”](#)
This section discuss the Web service introduction and FLEXCUBE IS web service concepts
- [Chapter 4, “Pre requisites for Web service development”](#)
This section discuss the pre-request check list for web service development
- [Chapter 5, “Web services Development”](#)
This section discusses steps for web service development and testing.
- [Chapter 6, “Annexure A – FCPolicyService sample files”](#)
This section discuss the sample files

3. Web Service - Introduction

Web Services are self-contained, self-describing, modular applications that can be published, located and invoked across the web. A Web Service is an interface that describes a collection of operations that are network accessible through standardized XML messaging. The technology is called “Web service” because it integrates services(applications) using web technologies(the internet and its standards). Web service plays vital role in creating Service Oriented Architecture based software applications.

Web services use the following technologies

- XML
XML is used to describe the web service specifications
- SOAP
Simple Object Access Protocol is a network, transport, and programming language, platform independent protocol that allows client to call a remote service. The message format is XML
- WSDL
Web Service Description Language is an XML based interface and implementation description language The service provider uses WSDL document in order to specify the operations of web service and parameters and data types of these operations

3.1 Components of web service

Following are the components of FLEXCUBE IS Web service:

- XSD files
 - Message XSDs
This represents the “Message” portion on WSDL file that used to define the message communicated in web service. A message can have one or more data types.
 - Type XSDs
This represents the “Types” portion on WSDL file that used to define the data types that are part of messages.
- WSDL file
- Implementation Java files
- Gateway static data

Example:

LEDPLAN function ID – web service development results in following files. Refer the annexure A for these file contents

- XSD files
 - LE-Policy-Types.xsd
 - LE-CreatePolicy-Req-Full-MSG.xsd
 - LE-CreatePolicy-Req-IO-MSG.xsd
 - LE-CreatePolicy-Res-Full-MSG.xsd
 - LE-CreatePolicy-Res-PK-MSG.xsd
- WSDL file
 - FCISPolicy.wsdl
- Implementation Java files
 - FCISPolicyServiceImpl.java
- Gateway static data
 - GWTB_AMEND_FIELDS__ LEDPLAN .INC
 - GWTB_AMEND_NODES__ LEDPLAN .INC
 - GWTM_AMEND_FIELDS__ LEDPLAN .INC
 - GWTM_AMEND_MASTER__ LEDPLAN .INC
 - GWTM_AMEND_NODES__ LEDPLAN .INC

3.2 **FLEXCUBE SOAP format**

FLEXCUBE IS uses the following SOAP format

SOAP component	FCIS component	Example
SOAP Envelope	OPERATION.FUNCTIONID_PATTERN_REQ/RESP	CREATEPOLICY_FSFS_REQ
SOAP Header	<FCUBS_HEADER>	<FCUBS_HEADER>
SOAP Body	<FCUBS_BODY>	<FCUBS_BODY>

Example:

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:fcis="http://fcubs.ofss.com/service/FCISPolicy">
  <soapenv:Header/>
  <soapenv:Body>
    <fcis:CREATEPOLICY_FSFS_REQ>
      <fcis:FCUBS_HEADER>
        <fcis:SOURCE>FCIS1</fcis:SOURCE>
        <fcis:UBSCOMP>FCUBS</fcis:UBSCOMP>
        <fcis:MSGID></fcis:MSGID>
        <fcis:CORRELID></fcis:CORRELID>
        <fcis:USERID>31728R01</fcis:USERID>
        <fcis:BRANCH>000</fcis:BRANCH>
        <fcis:MODULEID>DISTAGY</fcis:MODULEID>
        <fcis:SERVICE>FCISPolicy</fcis:SERVICE>
        <fcis:OPERATION>CreatePolicy</fcis:OPERATION>
        <fcis:SOURCE_OPERATION>NEW</fcis:SOURCE_OPERATION>
        <fcis:SOURCE_USERID></fcis:SOURCE_USERID>
        <!--Optional:-->
        <fcis:DESTINATION></fcis:DESTINATION>
        <!--Optional:-->
        <fcis:MULTITRIPID></fcis:MULTITRIPID>
        <!--Optional:-->
        <fcis:FUNCTIONID>LEDPLAN</fcis:FUNCTIONID>
        <!--Optional:-->
        <fcis:ACTION>NEW</fcis:ACTION>
        <!--Optional:-->
        <fcis:MSGSTAT>SUCCESS</fcis:MSGSTAT>
        <!--Optional:-->
        <fcis:ADDL>
          <!--Zero or more repetitions:-->
          <fcis:PARAM>
            <fcis:NAME></fcis:NAME>
            <fcis:VALUE></fcis:VALUE>
          </fcis:PARAM>
        </fcis:ADDL>
      </fcis:FCUBS_HEADER>
      <fcis:FCUBS_BODY>
        <fcis:Plan-Poll-Full>
          <fcis:PRODID1>SHLEP1</fcis:PRODID1>
          <!--Optional:-->
```

```

    <fcis:POLICYNETAMT1>60000</fcis:POLICYNETAMT1>
    <!--Optional:-->
    <fcis:ASSETALLOCATIONFLAG>F</fcis:ASSETALLOCATIONFLAG>
    <fcis:POLICYSTATUSCODE>ACT</fcis:POLICYSTATUSCODE>
    <fcis:RULEEFFECTIVEDATE>2014-03-26</fcis:RULEEFFECTIVEDATE>
    <!--Optional:-->
    <fcis:CESSIONID2></fcis:CESSIONID2>
    <!--Optional:-->
    <fcis:FUNDINGFACTOR></fcis:FUNDINGFACTOR>
    <!--Optional:-->
    <fcis:FUNDINGPERIOD1></fcis:FUNDINGPERIOD1>
    <fcis:POLICYNUMBER>POLUPLOAD1</fcis:POLICYNUMBER>
    <fcis:POLICYREFNUMBER>POLUPLOAD1</fcis:POLICYREFNUMBER>
    <!--Optional:-->
    <fcis:FUNDINGFREQUENCY>Y</fcis:FUNDINGFREQUENCY>
    <!--Optional:-->

    <fcis:PREFERREDFUNDFORREDEMPTION1></fcis:PREFERREDFUNDFORREDEMPTION1>
    <!--Optional:-->
    <fcis:PRODSHORTNAME></fcis:PRODSHORTNAME>
    <!--Optional:-->
    <fcis:DESC></fcis:DESC>
    <!--Optional:-->
    <fcis:DESCRIPTION></fcis:DESCRIPTION>
    <!--Optional:-->
    <fcis:DESCRIPTION1></fcis:DESCRIPTION1>
    <!--Optional:-->
    <fcis:TRANSACTIONCURRENCY>ZAR</fcis:TRANSACTIONCURRENCY>
    <!--Optional:-->
    <fcis:ADJUSTMENTTXNTYPE>IN2</fcis:ADJUSTMENTTXNTYPE>
    <!--Optional:-->
    <fcis:INTERESTAMOUNT1></fcis:INTERESTAMOUNT1>
    <!--Optional:-->
    <fcis:SOURCEID></fcis:SOURCEID>
    <!--Optional:-->
    <fcis:EXCHANGERATEAPPLIED></fcis:EXCHANGERATEAPPLIED>
    <!--Optional:-->
    <fcis:OVR_EXC_RATE>N</fcis:OVR_EXC_RATE>
    <!--Optional:-->

    <fcis:TRANSACTIONCURRENCYAMOUNT>60000</fcis:TRANSACTIONCURRENCYAMOUNT>

```

```

        <!--Optional:-->

<fcis:INCLUDE_INTEREST_IN_INVESTMENT>0</fcis:INCLUDE_INTEREST_IN_INVESTMENT>
    <!--Optional:-->
    <fcis:FXDEALDATE>2014-03-26</fcis:FXDEALDATE>
    <!--Optional:-->
    <fcis:FXVALUE_DATE>2014-03-26</fcis:FXVALUE_DATE>
    <!--Optional:-->
    <fcis:INITIAL_POL_TXN_NUMBER></fcis:INITIAL_POL_TXN_NUMBER>
    <!--Optional:-->
    <fcis:MAKER></fcis:MAKER>
    <!--Optional:-->
    <fcis:MAKERSTAMP></fcis:MAKERSTAMP>
    <!--Optional:-->
    <fcis:CHECKER></fcis:CHECKER>
    <!--Optional:-->
    <fcis:CHECKERSTAMP></fcis:CHECKERSTAMP>
    <!--Optional:-->
    <fcis:MODNO></fcis:MODNO>
    <!--Optional:-->
    <fcis:TXNSTAT></fcis:TXNSTAT>
    <!--Optional:-->
    <fcis:AUTHSTAT></fcis:AUTHSTAT>
    <!--Optional:-->
    <fcis:Plan-Hdr>
        <fcis:PHID1>AGC130</fcis:PHID1>
        <!--Optional:-->
        <fcis:CIFNUMBER>990000144</fcis:CIFNUMBER>
        <!--Optional:-->
        <fcis:UNITHOLDER1></fcis:UNITHOLDER1>
    </fcis:Plan-Hdr>
    <!--Optional:-->
    <fcis:Plan-Pol2>
        <fcis:POLICYCREATIONDATE>2014-03-26</fcis:POLICYCREATIONDATE>
        <fcis:POLICYSTARTDATE>2014-03-26</fcis:POLICYSTARTDATE>
        <fcis:POLICYMATURITYDATE>2016-03-05</fcis:POLICYMATURITYDATE>
        <fcis:POLICYENDDATE>2016-03-05</fcis:POLICYENDDATE>
        <fcis:POLICYSTATEMENTFREQ>Y</fcis:POLICYSTATEMENTFREQ>
        <fcis:POLICYAMT>60000</fcis:POLICYAMT>
        <fcis:POLICYBASECCY>ZAR</fcis:POLICYBASECCY>
        <fcis:LIFECOVERAPPLICABLE>0</fcis:LIFECOVERAPPLICABLE>
    </fcis:Plan-Pol2>

```

```

    <!--Optional:-->
    <fcis:LIFECOVERAMOUNT></fcis:LIFECOVERAMOUNT>
    <!--Optional:-->
    <fcis:GUARANTEEPERIOD></fcis:GUARANTEEPERIOD>

<fcis:PROOFOFEXISTENCECERTIFICATE>1</fcis:PROOFOFEXISTENCECERTIFICATE>
    <!--Optional:-->
    <fcis:POLICYOWNER></fcis:POLICYOWNER>
    <fcis:PLANTYPE>02</fcis:PLANTYPE>
    <!--Optional:-->
    <fcis:LIFEEXPECTANCY></fcis:LIFEEXPECTANCY>
    <!--Optional:-->
    <fcis:RETIREMENT_AGE></fcis:RETIREMENT_AGE>
    <!--Optional:-->
    <fcis:NOOFSURRALLOWED></fcis:NOOFSURRALLOWED>
    <!--Optional:-->
    <fcis:TAKEONANNUITYAMT></fcis:TAKEONANNUITYAMT>
    <!--Optional:-->
    <fcis:ROAAPPLICABLE></fcis:ROAAPPLICABLE>
    <!--Optional:-->
    <fcis:ANNIVERSARYDATE>2015-03-26</fcis:ANNIVERSARYDATE>
    <!--Optional:-->
    <fcis:ANNIVERSARYVALUE></fcis:ANNIVERSARYVALUE>
    <fcis:OVERRIDDENFLAG>0</fcis:OVERRIDDENFLAG>
    <!--Optional:-->
    <fcis:PRODMINTENOR></fcis:PRODMINTENOR>
    <fcis:MATURITYDATEBASIS1></fcis:MATURITYDATEBASIS1>
    <fcis:ROAAPPLICABLE1>1</fcis:ROAAPPLICABLE1>
    <!--Optional:-->
    <fcis:DESC></fcis:DESC>
    <!--Optional:-->
    <fcis:DESCRIPTION></fcis:DESCRIPTION>
    <!--Optional:-->
    <fcis:DESCRIPTION1></fcis:DESCRIPTION1>
</fcis:Plan-Pol2>
<!--Optional:-->
<fcis:Plan-Pol3>
    <fcis:TOPUPALLOWEDFLAG>0</fcis:TOPUPALLOWEDFLAG>
    <!--Optional:-->
    <fcis:POLICYREMARKS></fcis:POLICYREMARKS>
    <!--Optional:-->

```

```

    <fcis:MINANNUALWITHDRAWAL></fcis:MINANNUALWITHDRAWAL>
    <!--Optional:-->
    <fcis:TOPUPMINAMT></fcis:TOPUPMINAMT>
    <!--Optional:-->
    <fcis:TOPUPMAXAMT></fcis:TOPUPMAXAMT>
    <!--Optional:-->
    <fcis:TOPUPSTEPAMT></fcis:TOPUPSTEPAMT>
    <!--Optional:-->
    <fcis:WITHDRAWALLIMITPERCENT></fcis:WITHDRAWALLIMITPERCENT>
    <!--Optional:-->
    <fcis:MAXANNUALCONTRIB></fcis:MAXANNUALCONTRIB>
    <!--Optional:-->
    <fcis:PARTICIPATINGEMPLOYER></fcis:PARTICIPATINGEMPLOYER>

    <fcis:AUTOCLEARPROVISIONALBALANCE1>0</fcis:AUTOCLEARPROVISIONALBALANCE1>
        <fcis:AUTOCLEARREINVESTMENTS>0</fcis:AUTOCLEARREINVESTMENTS>
        <!--Optional:-->
        <fcis:DESCRIPTION></fcis:DESCRIPTION>
    </fcis:Plan-Pol3>
    <!--Zero or more repetitions:-->
    <fcis:Policybrokerdetailstbl>
        <fcis:BROKERCODE2>SHBRK1</fcis:BROKERCODE2>
        <fcis:SPLITPERCENTAGE>100</fcis:SPLITPERCENTAGE>
        <!--Optional:-->
        <fcis:DESCRIPTION></fcis:DESCRIPTION>
        <!--Optional:-->
        <fcis:PARENTBROKERCODE>SHBRK1</fcis:PARENTBROKERCODE>
    </fcis:Policybrokerdetailstbl>
    <!--Zero or more repetitions:-->
    <fcis:Policybenftbl>
        <!--Optional:-->
        <fcis:BENFID>000000000136</fcis:BENFID>
        <fcis:RELATIONSHIP>B</fcis:RELATIONSHIP>
        <fcis:BENEFITRATIO>100</fcis:BENEFITRATIO>
        <!--Optional:-->
        <fcis:PRIMARYBENEFICIARY>P</fcis:PRIMARYBENEFICIARY>
        <!--Optional:-->
        <fcis:BENEFICIARYFOR>O</fcis:BENEFICIARYFOR>
        <!--Optional:-->
        <fcis:DESCRIPTION>BROTHER</fcis:DESCRIPTION>
        <fcis:EXISTINGUHL>1</fcis:EXISTINGUHL>

```

```

<!--Optional:-->
<fcis:FIRSTNAME></fcis:FIRSTNAME>
<!--Optional:-->
<fcis:MIDNAME></fcis:MIDNAME>
<!--Optional:-->
<fcis:LASTNAME></fcis:LASTNAME>
<!--Optional:-->
<fcis:DATEOFBIRTH></fcis:DATEOFBIRTH>
<!--Optional:-->
<fcis:IDENTIFICATIONTAG>20135</fcis:IDENTIFICATIONTAG>
<!--Optional:-->
<fcis:IDENTIFICATIONTYPE2>B</fcis:IDENTIFICATIONTYPE2>
<!--Optional:-->
<fcis:ADDRESS></fcis:ADDRESS>
<!--Optional:-->
<fcis:CITY1></fcis:CITY1>
<!--Optional:-->
<fcis:ZIPCODE></fcis:ZIPCODE>
<!--Optional:-->
<fcis:STATE_OR_COUNTRY></fcis:STATE_OR_COUNTRY>
<!--Optional:-->
<fcis:PHONENUMBER></fcis:PHONENUMBER>
<!--Optional:-->
<fcis:FAXNUMBER></fcis:FAXNUMBER>
<!--Optional:-->
<fcis:EMAILID></fcis:EMAILID>
<!--Optional:-->
<fcis:BANKCODE></fcis:BANKCODE>
<!--Optional:-->
<fcis:BRANCHCODE></fcis:BRANCHCODE>
<!--Optional:-->
<fcis:ACCOUNTTYPE></fcis:ACCOUNTTYPE>
<!--Optional:-->
<fcis:ACCOUNTNUMBER></fcis:ACCOUNTNUMBER>
<!--Optional:-->
<fcis:ACCOUNTCURRENCY></fcis:ACCOUNTCURRENCY>
<!--Optional:-->
<fcis:IBAN></fcis:IBAN>
<!--Optional:-->
<fcis:BANKNAME></fcis:BANKNAME>

```

```

        <!--Optional:-->
        <fcis:BRANCH_NAME></fcis:BRANCH_NAME>
    </fcis:Policybenftbl>
    <!--Zero or more repetitions:-->
    <fcis:Polycypayertbl>
        <!--Optional:-->
        <fcis:PAYERID>000000000137</fcis:PAYERID>
        <!--Optional:-->
        <fcis:RELATIONSHIP>B</fcis:RELATIONSHIP>
        <fcis:CONSTITUENTTYPE>LA</fcis:CONSTITUENTTYPE>
        <!--Optional:-->
        <fcis:STATUS>A</fcis:STATUS>
        <!--Optional:-->
        <fcis:DESCRIPTION></fcis:DESCRIPTION>
        <!--Optional:-->
        <fcis:DESC></fcis:DESC>
        <fcis:EXISTINGUH1>1</fcis:EXISTINGUH1>
        <!--Optional:-->
        <fcis:FIRSTNAME></fcis:FIRSTNAME>
        <!--Optional:-->
        <fcis:MIDNAME></fcis:MIDNAME>
        <!--Optional:-->
        <fcis:LASTNAME></fcis:LASTNAME>
        <!--Optional:-->
        <fcis:DATEOFBIRTH></fcis:DATEOFBIRTH>
        <!--Optional:-->
        <fcis:IDENTIFICATIONTAG>89756</fcis:IDENTIFICATIONTAG>
        <!--Optional:-->
        <fcis:IDENTIFICATIONTYPE2>B</fcis:IDENTIFICATIONTYPE2>
        <!--Optional:-->
        <fcis:ADDRESS></fcis:ADDRESS>
        <!--Optional:-->
        <fcis:CITY1></fcis:CITY1>
        <!--Optional:-->
        <fcis:ZIPCODE></fcis:ZIPCODE>
        <!--Optional:-->
        <fcis:STATE_OR_COUNTRY></fcis:STATE_OR_COUNTRY>
        <!--Optional:-->
        <fcis:PHONENUMBER></fcis:PHONENUMBER>
        <!--Optional:-->

```

```

<fcis:FAXNUMBER></fcis:FAXNUMBER>
<!--Optional:-->
<fcis:EMAILID></fcis:EMAILID>
<!--Optional:-->
<fcis:BRANCHCODE></fcis:BRANCHCODE>
<!--Optional:-->
<fcis:BANKCODE></fcis:BANKCODE>
<!--Optional:-->
<fcis:ACCOUNTTYPE></fcis:ACCOUNTTYPE>
<!--Optional:-->
<fcis:ACCOUNTNUMBER></fcis:ACCOUNTNUMBER>
<!--Optional:-->
<fcis:ACCOUNTCURRENCY></fcis:ACCOUNTCURRENCY>
<!--Optional:-->
<fcis:IBAN></fcis:IBAN>
<!--Optional:-->
<fcis:BANKNAME></fcis:BANKNAME>
<!--Optional:-->
<fcis:BRANCH_NAME></fcis:BRANCH_NAME>
</fcis:Polycypayertbl>
<!--Zero or more repetitions:-->
<fcis:Policyfundratiotbl>
  <fcis:FUNDID>SHFND1</fcis:FUNDID>
  <fcis:RATIO>100</fcis:RATIO>
  <!--Optional:-->
  <fcis:WAC1></fcis:WAC1>
  <!--Optional:-->
  <fcis:TXNAMT>60000</fcis:TXNAMT>
  <!--Optional:-->
  <fcis:TRANSACTIONCURRENCY>ZAR</fcis:TRANSACTIONCURRENCY>
  <!--Optional:-->
  <fcis:OVERRIDE_EXCHANGE_RATE>N</fcis:OVERRIDE_EXCHANGE_RATE>
  <!--Optional:-->
  <fcis:SOURCEID2>REUTER</fcis:SOURCEID2>
  <!--Optional:-->
  <fcis:FXDEAL_DATE>2014-03-26</fcis:FXDEAL_DATE>
  <!--Optional:-->
  <fcis:FXVALUE_DATE>2014-03-26</fcis:FXVALUE_DATE>
  <!--Optional:-->
  <fcis:EXCHANGERATEAPPLIED>1</fcis:EXCHANGERATEAPPLIED>

```



```

    <!--Optional:-->
    <fcis:ENAME></fcis:ENAME>
    <!--Optional:-->
    <fcis:FUNDBASE_CURRENCY>ZAR</fcis:FUNDBASE_CURRENCY>
</fcis:Policyfundratiotbl>
<!--Zero or more repetitions:-->
<fcis:Plan-Paymentdetails>
    <!--Optional:-->
    <fcis:DESCRIPTION></fcis:DESCRIPTION>
    <!--Optional:-->
    <fcis:ACNTTYPD></fcis:ACNTTYPD>
    <!--Optional:-->
    <fcis:FXDEALDATE></fcis:FXDEALDATE>
    <!--Optional:-->
    <fcis:FXVALUE_DATE></fcis:FXVALUE_DATE>
    <!--Optional:-->
    <fcis:EXCHANGERATEAPPLIED>1</fcis:EXCHANGERATEAPPLIED>
    <!--Optional:-->
    <fcis:OVR_EXC_RATE>N</fcis:OVR_EXC_RATE>
    <!--Optional:-->
    <fcis:SOURCEID>REUTER</fcis:SOURCEID>
    <fcis:PAYMENTMODE>C</fcis:PAYMENTMODE>
    <!--Optional:-->
    <fcis:BNK_CODE></fcis:BNK_CODE>
    <!--Optional:-->
    <fcis:BRANCH_CODE></fcis:BRANCH_CODE>
    <!--Optional:-->
    <fcis:TRANSFERACCOUNTTYPE></fcis:TRANSFERACCOUNTTYPE>
    <!--Optional:-->
    <fcis:ACCOUNTNUMBER></fcis:ACCOUNTNUMBER>
    <!--Optional:-->
    <fcis:ACCOUNT_CURRENCY></fcis:ACCOUNT_CURRENCY>
    <!--Optional:-->
    <fcis:CHEQUE_NUMBER1></fcis:CHEQUE_NUMBER1>
    <!--Optional:-->
    <fcis:CHEQUEDATE></fcis:CHEQUEDATE>
    <!--Optional:-->
    <fcis:CLEARING_DATE></fcis:CLEARING_DATE>
    <!--Optional:-->
    <fcis:IBAN1></fcis:IBAN1>

```

```

        <!--Optional:-->
        <fcis:DIVIDENDPAYMENTDATE>2014-03-
26</fcis:DIVIDENDPAYMENTDATE>
        <!--Optional:-->
        <fcis:PAYMENTCCY>ZAR</fcis:PAYMENTCCY>
        <fcis:PAYMENTAMTINFBC>60000</fcis:PAYMENTAMTINFBC>
        <!--Optional:-->
        <fcis:PAYMENTTYPE></fcis:PAYMENTTYPE>
        <!--Optional:-->
        <fcis:INTERESTRATE></fcis:INTERESTRATE>
        <!--Optional:-->
        <fcis:INTERESTAMOUNT1></fcis:INTERESTAMOUNT1>
        <!--Optional:-->
        <fcis:NOOFDAYS></fcis:NOOFDAYS>
        <!--Optional:-->
        <fcis:BASISDAYS></fcis:BASISDAYS>
        <!--Optional:-->
        <fcis:TXNCCYAMOUNT>60000</fcis:TXNCCYAMOUNT>
        <!--Optional:-->
        <fcis:INT_AMT_IN_TXN_CCY></fcis:INT_AMT_IN_TXN_CCY>
</fcis:Plan-Paymentdetails>
<!--Zero or more repetitions:-->
<fcis:Vw-Addinfo>
    <!--Optional:-->
    <fcis:OTHERINFOFIELD></fcis:OTHERINFOFIELD>
    <!--Optional:-->
    <fcis:FIELDVALUE></fcis:FIELDVALUE>
</fcis:Vw-Addinfo>
<!--Zero or more repetitions:-->
<fcis:Polycysitbl>
    <!--Optional:-->
    <fcis:SINUMBER></fcis:SINUMBER>
    <fcis:SEQUENCENUMBER>1</fcis:SEQUENCENUMBER>
    <!--Optional:-->
    <fcis:PAYMENTMODE>T</fcis:PAYMENTMODE>
    <fcis:SISTATUS>A</fcis:SISTATUS>
    <fcis:SISTARTDATE>2014-03-26</fcis:SISTARTDATE>
    <fcis:SIENDDATE>2014-03-26</fcis:SIENDDATE>
    <fcis:SIVALUE>1000</fcis:SIVALUE>
    <fcis:SIFREQUENCY>M</fcis:SIFREQUENCY>
    <!--Optional:-->

```

```

    <fcis:TRANSACTIONCURRENCY>ZAR</fcis:TRANSACTIONCURRENCY>
    <!--Optional:-->
    <fcis:SOURCEID>REUTER</fcis:SOURCEID>
    <!--Optional:-->
    <fcis:ESCALATIONSTARTDATE></fcis:ESCALATIONSTARTDATE>
    <!--Optional:-->
    <fcis:ESCALATIONENDDATE></fcis:ESCALATIONENDDATE>
    <!--Optional:-->
    <fcis:ESCALATIONFREQUENCY></fcis:ESCALATIONFREQUENCY>
    <!--Optional:-->
    <fcis:ESCALATIONMODE></fcis:ESCALATIONMODE>
    <!--Optional:-->
    <fcis:ESCALATIONVALUE></fcis:ESCALATIONVALUE>
    <!--Optional:-->
    <fcis:DESCRIPTION></fcis:DESCRIPTION>
    <!--Optional:-->

    <fcis:CORRESPONDENTBRANCHCODE>HDFCBR01</fcis:CORRESPONDENTBRANCHCODE>
    <!--Optional:-->
    <fcis:TRANSFERACCOUNTTYPE>S</fcis:TRANSFERACCOUNTTYPE>
    <!--Optional:-->

    <fcis:TRANSFERACCOUNTNUMBER>45678954</fcis:TRANSFERACCOUNTNUMBER>
    <!--Optional:-->
    <fcis:ACCOUNTCURRENCY>ZAR</fcis:ACCOUNTCURRENCY>
    <!--Optional:-->
    <fcis:IBAN></fcis:IBAN>
    <!--Optional:-->
    <fcis:BANK_NAME>HDFC BNAK</fcis:BANK_NAME>
    <!--Optional:-->
    <fcis:BRANCH_NAME>HDFC BNAK.</fcis:BRANCH_NAME>
    <!--Optional:-->
    <fcis:CORRESPONDENTBANKCODE>HDFC</fcis:CORRESPONDENTBANKCODE>
    <!--Zero or more repetitions:-->
    <fcis:Polycysifundratiotbl>
      <fcis:FUNDID>SHFND1</fcis:FUNDID>
      <fcis:RATIO>100</fcis:RATIO>
      <!--Optional:-->
      <fcis:FUNDNAME1></fcis:FUNDNAME1>
    </fcis:Polycysifundratiotbl>
  </fcis:Polycysitbl>

```

```

<!--Zero or more repetitions:-->
<fcis:Polycysitbla>
  <!--Optional:-->
  <fcis:SINUMBER1></fcis:SINUMBER1>
  <fcis:SEQUENCENUMBER>1</fcis:SEQUENCENUMBER>
  <!--Optional:-->
  <fcis:PAYMENTMODE>T</fcis:PAYMENTMODE>
  <fcis:SISTATUS>A</fcis:SISTATUS>
  <fcis:SISTARTDATE>2014-03-26</fcis:SISTARTDATE>
  <fcis:SIENDDATE>2015-04-21</fcis:SIENDDATE>
  <fcis:SIVALUE>500</fcis:SIVALUE>
  <fcis:SIFREQUENCY1>M</fcis:SIFREQUENCY1>
  <fcis:SIMODE>A</fcis:SIMODE>
  <!--Optional:-->
  <fcis:ANNUITYPAYINCIDENCE>AD</fcis:ANNUITYPAYINCIDENCE>
  <!--Optional:-->
  <fcis:ANNUITYTYPE>A1</fcis:ANNUITYTYPE>
  <!--Optional:-->
  <fcis:ANNUITYSOURCE>REUTER</fcis:ANNUITYSOURCE>
  <!--Optional:-->
  <fcis:REDUCTIONPERCENTAGE></fcis:REDUCTIONPERCENTAGE>
  <!--Optional:-->
  <fcis:PHASEINOCURENCES>1</fcis:PHASEINOCURENCES>
  <!--Optional:-->
  <fcis:ASSETALLOCATIONTYPE>U</fcis:ASSETALLOCATIONTYPE>
  <!--Optional:-->
  <fcis:TXNCURRENCY>ZAR</fcis:TXNCURRENCY>
  <!--Optional:-->
  <fcis:SOURCEID></fcis:SOURCEID>
  <!--Optional:-->
  <fcis:ESCALATIONSTARTDATE></fcis:ESCALATIONSTARTDATE>
  <!--Optional:-->
  <fcis:ESCALATIONENDDATE></fcis:ESCALATIONENDDATE>
  <!--Optional:-->
  <fcis:ESCALATIONFREQUENCY></fcis:ESCALATIONFREQUENCY>
  <!--Optional:-->
  <fcis:ESCALATIONMODE></fcis:ESCALATIONMODE>
  <!--Optional:-->
  <fcis:ESCALATIONVALUE></fcis:ESCALATIONVALUE>
  <!--Optional:-->

```

```

    <fcis:PAYMENTBRANCHCODE>HDFCBR01</fcis:PAYMENTBRANCHCODE>
    <!--Optional:-->
    <fcis:TRANSFERACCOUNTTYPE>S</fcis:TRANSFERACCOUNTTYPE>
    <!--Optional:-->

    <fcis:TRANSFERACCOUNTNUMBER>45678954</fcis:TRANSFERACCOUNTNUMBER>
    <!--Optional:-->
    <fcis:TRANSFERACCOUNTCCY>ZAR</fcis:TRANSFERACCOUNTCCY>
    <!--Optional:-->
    <fcis:IBAN></fcis:IBAN>
    <!--Optional:-->
    <fcis:BANKNAME></fcis:BANKNAME>
    <!--Optional:-->
    <fcis:BRANCH_NAME></fcis:BRANCH_NAME>
    <!--Optional:-->
    <fcis:DESCRIPTION></fcis:DESCRIPTION>
    <!--Optional:-->
    <fcis:BANK_CODE>HDFC</fcis:BANK_CODE>
    <!--Zero or more repetitions:-->
    <fcis:Polycysifundratiotbla>
      <fcis:FUNDID>SHFND1</fcis:FUNDID>
      <fcis:RATIO>100</fcis:RATIO>
      <!--Optional:-->
      <fcis:FUNDNAMES></fcis:FUNDNAMES>
    </fcis:Polycysifundratiotbla>
  </fcis:Polycysitbla>
  <!--Zero or more repetitions:-->
  <fcis:Polycysitblb>
    <!--Optional:-->
    <fcis:SINUMBER1></fcis:SINUMBER1>
    <!--Optional:-->
    <fcis:SEQUENCENUMBER>1</fcis:SEQUENCENUMBER>
    <!--Optional:-->
    <fcis:SISTATUS>A</fcis:SISTATUS>
    <fcis:SISTARTDATE>2014-03-26</fcis:SISTARTDATE>
    <fcis:SIENDDATE>2015-04-21</fcis:SIENDDATE>
    <fcis:SIVALUE>250</fcis:SIVALUE>
    <!--Optional:-->
    <fcis:SIFREQUENCY1>M</fcis:SIFREQUENCY1>
    <!--Optional:-->
    <fcis:PORTFOLIOSWITCH>N</fcis:PORTFOLIOSWITCH>

```

```

<!--Optional:-->
<fcis:PHASEIN>N</fcis:PHASEIN>
<!--Optional:-->
<fcis:PHASEINTYPE></fcis:PHASEINTYPE>
<!--Optional:-->
<fcis:PHASEINOCURENCES></fcis:PHASEINOCURENCES>
<!--Optional:-->
<fcis:TRANSACTIONCURRENCY>ZAR</fcis:TRANSACTIONCURRENCY>
<!--Optional:-->
<fcis:ESCALATIONSTARTDATE></fcis:ESCALATIONSTARTDATE>
<!--Optional:-->
<fcis:ESCALATIONENDDATE></fcis:ESCALATIONENDDATE>
<!--Optional:-->
<fcis:ESCALATIONFREQUENCY></fcis:ESCALATIONFREQUENCY>
<!--Optional:-->
<fcis:ESCALATIONMODE></fcis:ESCALATIONMODE>
<!--Optional:-->
<fcis:ESCALATIONVALUE></fcis:ESCALATIONVALUE>
<!--Optional:-->
<fcis:DESCRIPTION></fcis:DESCRIPTION>
<!--Zero or more repetitions:-->
<fcis:Polycysifundratiotbl>
  <fcis:FUNDID>SHFND2</fcis:FUNDID>
  <fcis:RATIO>100</fcis:RATIO>
</fcis:Polycysifundratiotbl>
</fcis:Polycysitbl>
<!--Zero or more repetitions:-->
<fcis:Polycsiswitchfundratiotbl>
  <fcis:FUND_ID>SHFND1</fcis:FUND_ID>
  <fcis:RATIO>100</fcis:RATIO>
</fcis:Polycsiswitchfundratiotbl>
<!--Zero or more repetitions:-->
<fcis:Policytxnfefeeoverrideinfotbl>
  <fcis:FUNDID></fcis:FUNDID>
  <fcis:LOADID></fcis:LOADID>
<!--Optional:-->
<fcis:CHANGETYPE></fcis:CHANGETYPE>
<!--Optional:-->
<fcis:CHANGEVALUE></fcis:CHANGEVALUE>
<fcis:GROUPID></fcis:GROUPID>

```

```

        <fcis:TXNTYPE1></fcis:TXNTYPE1>
        <fcis:REFTYPE></fcis:REFTYPE>
    </fcis:Policytxnfeeoverrideinfo>
    <!--Zero or more repetitions:-->

    <!--Zero or more repetitions:-->

    <!--Zero or more repetitions:-->
    <fcis:Policytxnderivedfeeoverrideinfo>
        <fcis:FUNDID></fcis:FUNDID>
        <!--Optional:-->
        <fcis:DERIVEDLOADID></fcis:DERIVEDLOADID>
        <!--Optional:-->
        <fcis:CHANGETYPE></fcis:CHANGETYPE>
        <!--Optional:-->
        <fcis:CHANGEVALUE></fcis:CHANGEVALUE>
        <fcis:TXNTYPE1></fcis:TXNTYPE1>
        <fcis:REFTYPE></fcis:REFTYPE>
    </fcis:Policytxnderivedfeeoverrideinfo>
    <!--Zero or more repetitions:-->

    <!--Zero or more repetitions:-->

    <!--Zero or more repetitions:-->

    <!--Optional:-->
    <fcis:Hid/>
    <!--Optional:-->
    <fcis:Hiddenproduct/>
    <!--Optional:-->
    <fcis:Hidden3/>
    <!--Optional:-->
    <fcis:Hidden2/>
    <!--Optional:-->
    <fcis:Hidd/>
    </fcis:Plan-Poll-Full>
</fcis:FCUBS_BODY>
</fcis:CREATEPOLICY_FSFS_REQ>
</soapenv:Body>
</soapenv:Envelope>

```



In FCIS BODY, the data blocks are referred as nodes. Example, *Jktm-Junk-Policye-Full* in above XML represents the data block that sources from *JKTM_JUNK_POLICYE_FULL* table. Replace “-”(hyphen) with “_”(underscore) to get the table name and data block.

3.3 **FLEXCUBE WSDL format**

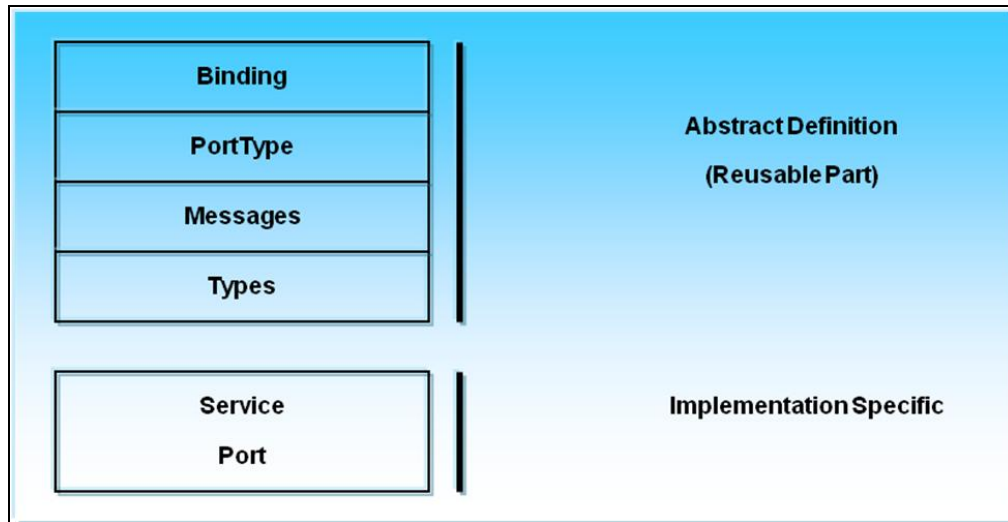
FLEXCUBE has the concept of Function ID that has multiple actions. This is translated to Web service pattern as below:

FUNCTION ID + ACTIONS = WEB SERVICE + OPERATIONS

Example

LEDPLAN + NEW = FCISPolicy + CreatePolicy

3.3.1 **WSDL parts**



3.3.2 **FCIS WSDL example**

```
<?xml version="1.0" encoding="UTF-8"?>
<wsdl:definitions name="FCISPolicy"
  targetNamespace="http://types.ws.gw.fcubs.iflex.com"
  xmlns:tns="http://types.ws.gw.fcubs.iflex.com"
  xmlns:wsdlsoap="http://schemas.xmlsoap.org/wsdl/soap/"
  xmlns:wsdl="http://schemas.xmlsoap.org/wsdl/"
  xmlns:xs="http://www.w3.org/2001/XMLSchema"
  xmlns="http://schemas.xmlsoap.org/wsdl/">

  <wsdl:types>
    <xs:schema targetNamespace="http://types.ws.gw.fcubs.iflex.com"
      xmlns="http://www.w3.org/2001/XMLSchema"
      xmlns:xs="http://www.w3.org/2001/XMLSchema">

      <!-- Creation of Policy -->
      <element name="CreatePolicy" type="xs:string"/>
      <element name="CreatePolicyResponse" type="xs:string"/>
      <!-- Deletion of Policy -->
      <element name="DeletePolicy" type="xs:string"/>
      <element name="DeletePolicyResponse" type="xs:string"/>
      <!-- Modification of Policy -->
```



```

        <element name="ModifyPolicy" type="xs:string"/>
        <element name="ModifyPolicyResponse" type="xs:string"/>
        <!-- Authorization of Policy -->
        <element name="AuthorizePolicy" type="xs:string"/>
        <element name="AuthorizePolicyResponse" type="xs:string"/>
        <!-- Reversal of Policy -->
        <element name="ReversePolicy" type="xs:string"/>
        <element name="ReversePolicyResponse" type="xs:string"/>
        <!-- Query of Policy -->
        <element name="QueryPolicy" type="xs:string"/>
        <element name="QueryPolicyResponse" type="xs:string"/>
        <!-- Summary Query of Policy records -->
        <element name="SummaryQueryPolicy" type="xs:string"/>
        <element name="SummaryQueryPolicyResponse" type="xs:string"/>

    </xs:schema>
</wsdl:types>

<wsdl:message name="CreatePolicy">
    <wsdl:part name="RequestMsg" element="tns:CreatePolicy"/>
</wsdl:message>
<wsdl:message name="CreatePolicyResponse">
    <wsdl:part name="ResponseMsg" element="tns:CreatePolicyResponse"/>
</wsdl:message>
<wsdl:message name="DeletePolicy">
    <wsdl:part name="RequestMsg" element="tns:DeletePolicy"/>
</wsdl:message>
<wsdl:message name="DeletePolicyResponse">
    <wsdl:part name="ResponseMsg" element="tns:DeletePolicyResponse"/>
</wsdl:message>
<wsdl:message name="ModifyPolicy">
    <wsdl:part name="RequestMsg" element="tns:ModifyPolicy"/>
</wsdl:message>
<wsdl:message name="ModifyPolicyResponse">
    <wsdl:part name="ResponseMsg" element="tns:ModifyPolicyResponse"/>
</wsdl:message>
<wsdl:message name="AuthorizePolicy">
    <wsdl:part name="RequestMsg" element="tns:AuthorizePolicy"/>
</wsdl:message>
<wsdl:message name="AuthorizePolicyResponse">
    <wsdl:part name="ResponseMsg" element="tns:AuthorizePolicyResponse"/>
</wsdl:message>
<wsdl:message name="ReversePolicy">
    <wsdl:part name="RequestMsg" element="tns:ReversePolicy"/>
</wsdl:message>
<wsdl:message name="ReversePolicyResponse">
    <wsdl:part name="ResponseMsg" element="tns:ReversePolicyResponse"/>
</wsdl:message>
<wsdl:message name="QueryPolicy">
    <wsdl:part name="RequestMsg" element="tns:QueryPolicy"/>
</wsdl:message>
<wsdl:message name="QueryPolicyResponse">
    <wsdl:part name="ResponseMsg" element="tns:QueryPolicyResponse"/>
</wsdl:message>
<wsdl:message name="SummaryQueryPolicy">
    <wsdl:part name="RequestMsg" element="tns:SummaryQueryPolicy"/>
</wsdl:message>
<wsdl:message name="SummaryQueryPolicyResponse">
    <wsdl:part name="ResponseMsg"
element="tns:SummaryQueryPolicyResponse"/>
</wsdl:message>

<wsdl:portType name="FCISPolicySEI">
    <wsdl:operation name="CreatePolicy">

```

```

        <wsdl:input message="tns:CreatePolicy"/>
        <wsdl:output message="tns:CreatePolicyResponse"/>
    </wsdl:operation>
    <wsdl:operation name="DeletePolicy">
        <wsdl:input message="tns:DeletePolicy"/>
        <wsdl:output message="tns:DeletePolicyResponse"/>
    </wsdl:operation>
    <wsdl:operation name="ModifyPolicy">
        <wsdl:input message="tns:ModifyPolicy"/>
        <wsdl:output message="tns:ModifyPolicyResponse"/>
    </wsdl:operation>
    <wsdl:operation name="AuthorizePolicy">
        <wsdl:input message="tns:AuthorizePolicy"/>
        <wsdl:output message="tns:AuthorizePolicyResponse"/>
    </wsdl:operation>
    <wsdl:operation name="ReversePolicy">
        <wsdl:input message="tns:ReversePolicy"/>
        <wsdl:output message="tns:ReversePolicyResponse"/>
    </wsdl:operation>
    <wsdl:operation name="QueryPolicy">
        <wsdl:input message="tns:QueryPolicy"/>
        <wsdl:output message="tns:QueryPolicyResponse"/>
    </wsdl:operation>
    <wsdl:operation name="SummaryQueryPolicy">
        <wsdl:input message="tns:SummaryQueryPolicy"/>
        <wsdl:output message="tns:SummaryQueryPolicyResponse"/>
    </wsdl:operation>
</wsdl:portType>

<wsdl:binding name="FCISPolicy" type="tns:FCISPolicySEI">
    <wsdlsoap:binding style="document"
transport="http://schemas.xmlsoap.org/soap/http"/>
    <wsdl:operation name="CreatePolicy">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="DeletePolicy">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="ModifyPolicy">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="AuthorizePolicy">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>
            <wsdlsoap:body use="literal"/>
        </wsdl:input>

```

```

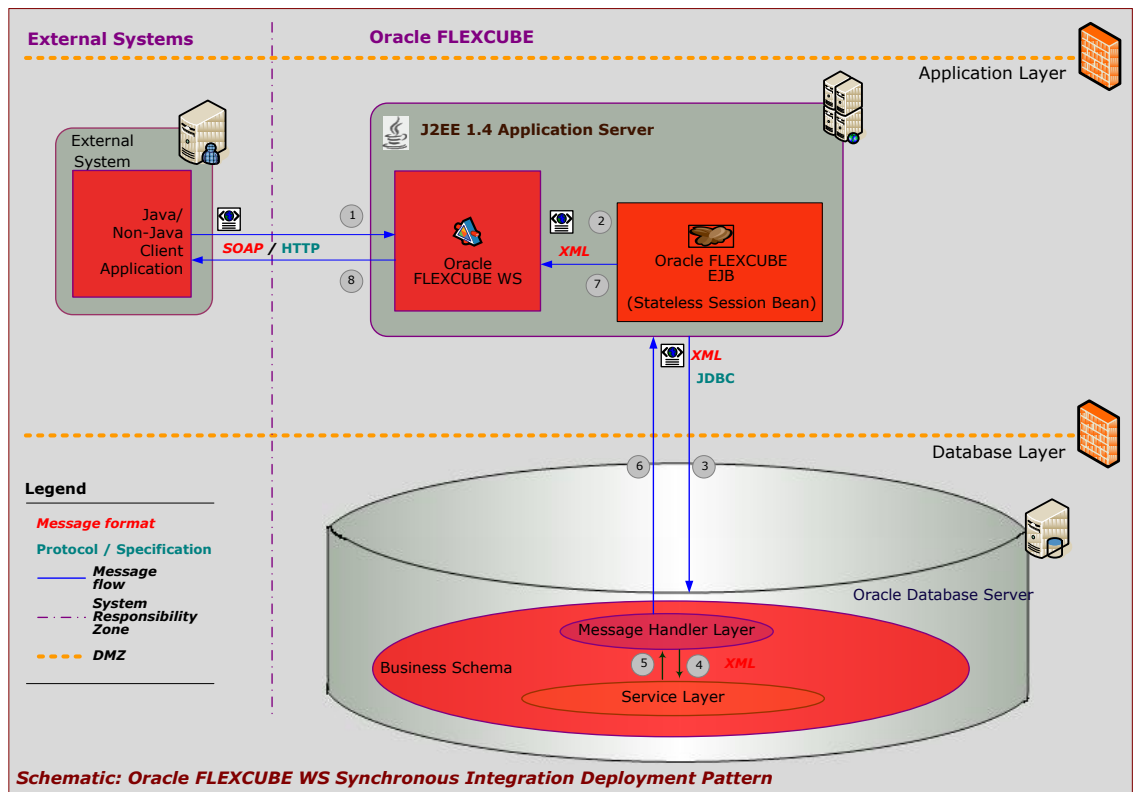
        <wsdl:output>
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="ReversePolicy">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="QueryPolicy">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="SummaryQueryPolicy">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
</wsdl:binding>

<wsdl:service name="FCISPolicy">
    <wsdl:port name="FCISPolicySEI" binding="tns:FCISPolicy">
        <wsdlsoap:address
location="http://localhost:9080/FCISPolicy/services/FCISPolicy"/>
    </wsdl:port>
    </wsdl:service>
</wsdl:definitions>

```

3.4 **FLEXCUBE Web Service data flow**

The below diagram explains the web service message flow in FLEXCUBE IS.



1. Consumer sends web service request as per the WSDL definition implemented.
2. FLEXCUBE IS Gateway(that deploys the FLEXCUBE IS Web service) received the request and forwards the request to FLEXCUBE IS EJB
3. FLEXCUBE EJB forwards the request to Database Message handler using JDBC protocol
4. Message handler identifies the Service and calls corresponding operation handler for processing
5. The response message is sent back to Message handler
6. Message handler forward the response message back to FCIS EJB
7. FCIS EJB sends the response back to FLEXCUBE Gateway web service
8. FLEXCUBE Gateway web service responds to the Consumer.

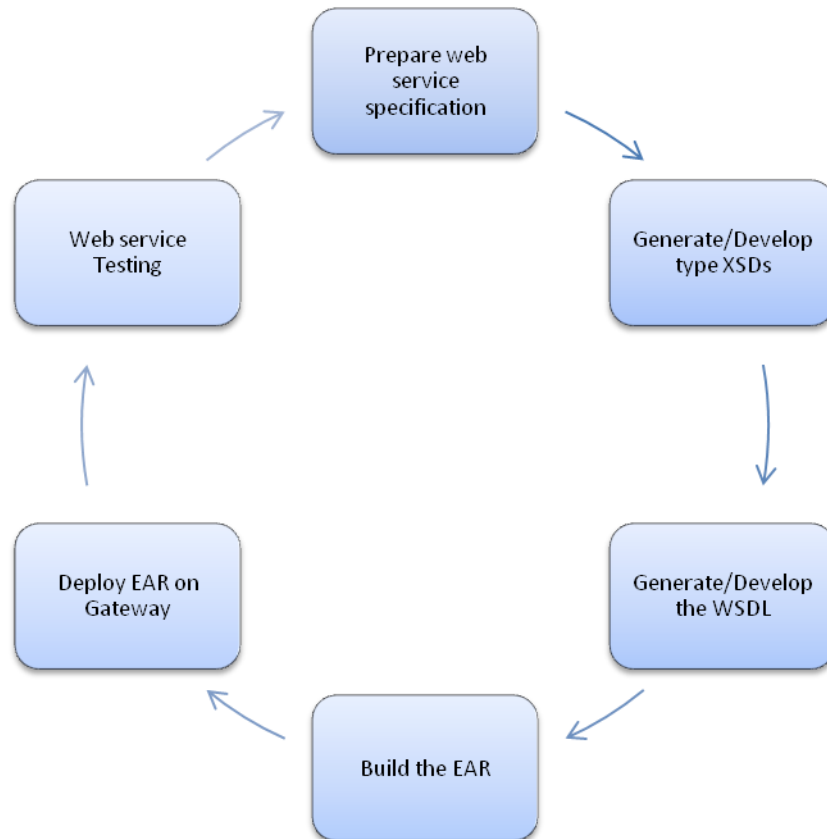
STOP Every FLEXCUBE IS Web service developed; need to be deployed on FLEXCUBE IS Gateway framework. Refer the FLEXCUBE Gateway deployment patterns for more information.

4. Pre requisites for Web service development

- Web service development Specification (explained in further sections)
- OPEN DEVELOPMENT tool -to generate the type XSDs and Gateway static data
- Target FLEXCUBE IS environment with Gateway framework implemented.
- TrAX tool (to generate the WSDL and Java Implementation files)

5. Web service Development

The below diagram represents the web service development cycle



5.1 Web Service specification

Specification	Example Data
What is the function ID web service required?	LEDPLAN
What is the action of the function ID web service required?	NEW
What is the Web service name?	FCISPolicy
What is the operation name?	CreatePolicy
Open Development generated XSD available in the xsd folder, specified at Open Development?(Yes/No) <i>XSD files generated for the screen should be available for maintenance function IDs. For online function IDs, these type XSDs may be hand coded</i>	Yes
Created a Web Service and operation using TrAX tool?	Yes

Specification	Example Data
<i>Specify the name of the service and operation created for a function id, to be used in FLEXCUBE</i>	
WSDL, Config file created using TrAX tool? (Yes/No) <i>WSDL files are needed to create a service, this contains the information for the service being created for a function id (using the XSD's)</i>	Yes
Property and EAR file generated from the installer? (Yes/No) <i>The property and EAR file are created using installer. Location for these files is specified during creation.</i>	Yes

5.2 Generate / Develop XSDs

There are two ways to develop XSDs

- Use Open Development Tool
- Manually create XSD and maintain Gateway static data

5.2.1 Open Development generated

As a part of Function ID development, Open Development is used to generate the following web service artifacts:

- XSD folder with type XSDs
- INC folder that has following Gateway static data needed at runtime for web service.
 - GWTB_AMEND_FIELDS__LEDPLAN.INC
 - GWTB_AMEND_NODES__LEDPLAN.INC
 - GWTM_AMEND_FIELDS__LEDPLAN.INC
 - GWTM_AMEND_MASTER__LEDPLAN.INC
 - GWTM_AMEND_NODES__LEDPLAN.INC

Refer Open Development documents for steps to get type XSDs and following INC files to populate Gateway maintenance tables.

5.2.2 Hand coded

If Open Development is not used for XSDs generation, these XSDs need to be created manually using existing samples available.

Developer expected to have proficiency in understanding complete FLEXCUBE UBS web service framework and patterns to hand code the XSDs. Refer Section 6 for sample files. User can also refer existing contract online web service files for reference/samples.

If Open Development is not used, the Gateway static data need to maintain manually as follows:

1. Make the entry in GWTM_OPERATIONS_MASTER for every operation code for a given web service.

Example:

SERVICE_NAME	FCISPolicy
OPERATION_CODE	ModifyPolicy
SERVICE_DESC	Policy Service
OPERATION_DESCRIPTION	Modification of Reference Number
MODULE_CODE	LE
REPLY_REQD	N
FC_FUNCTION_ID	LEDPLAN
FC_ACTION	MODIFY
DEFAULT_FUNCTION	Y
SMS_FUNCTION_ID	LEGPLAN
SMS_ACTION	UNLOCK
FS_REQ_XSD	LE- ModifyPolicy -Req-Full-MSG.xsd
PK_RES_XSD	LE- ModifyPolicy -Res-PK-MSG.xsd
FS_RES_XSD	LE- ModifyPolicy -Res-Full-MSG.xsd
IO_REQ_XSD	LE- ModifyPolicy -Req-IO-MSG.xsd

2. Make the entry in GWTM_GATEWAY_FUNCTIONS

SERVICE_NAME	OPERATION_CODE	FUNCTION_ID	ACTION
FCISPolicy	ModifyPolicy	LEGPLAN	UNLOCK

3. Make the entry in GWTB_AMEND_NODES for new operation code

NODE_NAME	POLICYTBL
NEW_ALLOWED	N
DELETE_ALLOWED	N
ALL_RECORDS	Y
SERVICE_NAME	FCISPolicy
OPERATION_CODE	ModifyPolicy

4. Make the entry in GWTB_AMEND_FIELDS for new operation code

NODE_NAME	POLICYTBL
FIELD_NAME	POLICYREFNUMBER
SERVICE_NAME	FCISPolicy
OPERATION_CODE	ModifyPolicy

5.3 Generate/Develop WSDL

Having type and Message XSDs, WSDL file development can be done in two ways:

- Using TrAX tool

Refer the document FCIS-FD05-04-01-TrAX-Reference for more information

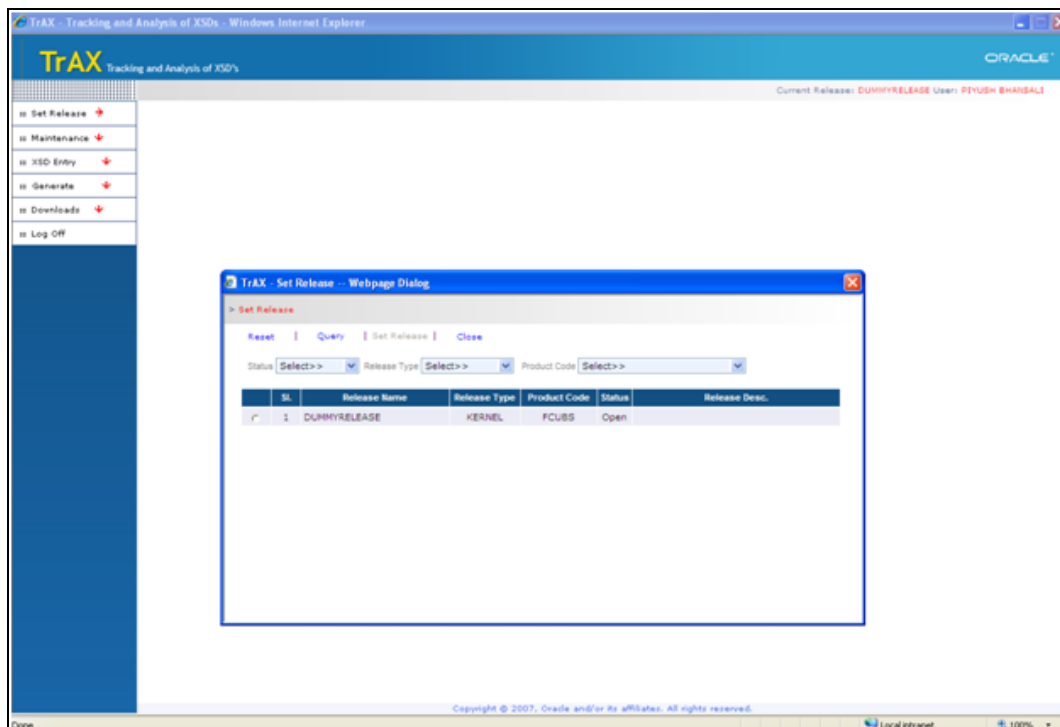
- Hand coding

Developer expected to have proficiency in understanding complete FLEXCUBE IS web service framework and patterns to hand code the WSDL file. Refer annexure A for sample files. User can also refer existing contract online web service files for reference/samples.

5.3.1 Generate WSDL using TrAX

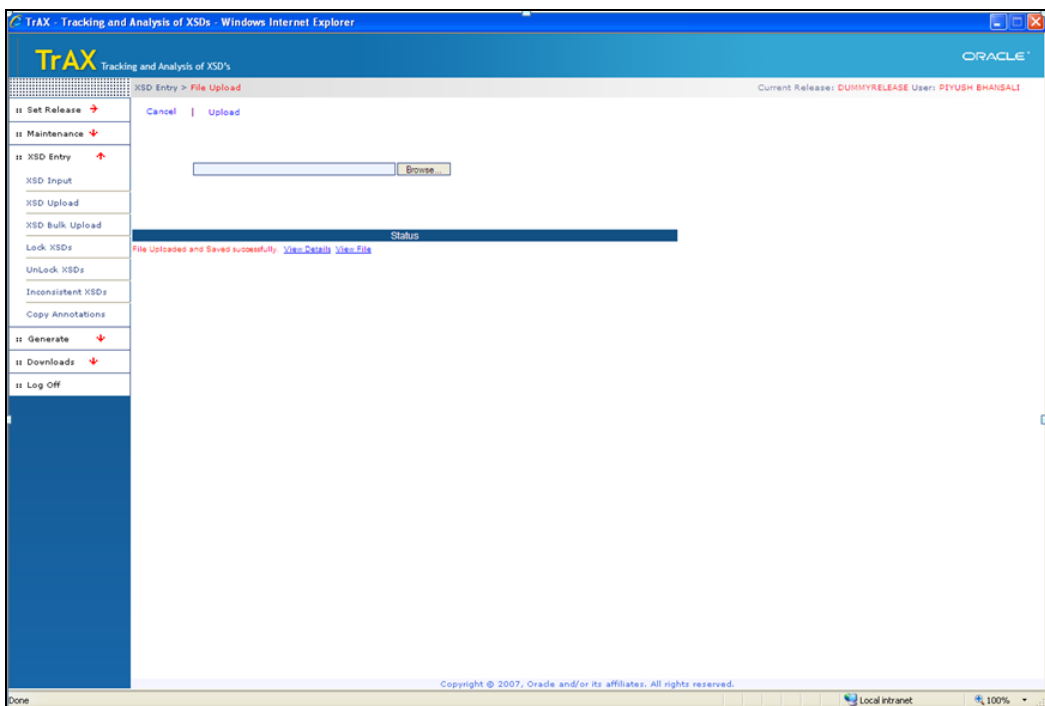
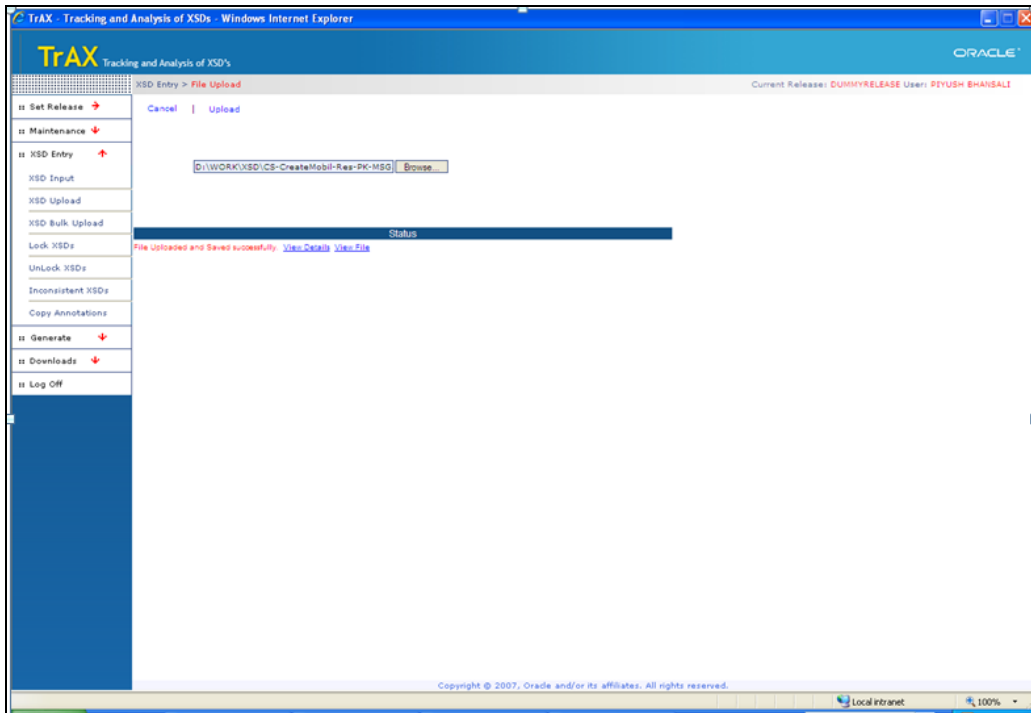
TrAX tool used for the creation of new module,service,operation and generation of WSDL files, which is used in deployment for WebServices

- Step – 1 - Set Release



- Step 2 - Upload XSD's:

The XSD's generated from the Open Development are uploaded in the TrAX tool so that it can be used to develop a new service.



- Step 3 - Creation of Service

For creation of new services, under Maintenance → Service → New

- Release name will be the release of FLEXCUBE for which the Service is created.
- Module name will contain the module for which the service is enabled.

- Service name is the WSDL name given to the web service created.
- Description has the details for which the service is created.

TrAX Tracking and Analysis of XSD's - Windows Internet Explorer

ORACLE

Maintenance > Service

Current Release: DUMMYRELEASE User: PIYUSH BHANSALI

New | Cancel | Save | Amend | Delete | Import User Details | Search

*Release Name: DUMMYRELEASE

*Module Name: Core

*Service Name: FCMobileService

Description: Mobile Service

Excel Path: Browse

Sl.	Release Name	Module Name	Service Name	Description
1	DUMMYRELEASE	Core	FCUBSACService	Accounting Service
2	DUMMYRELEASE	AM	FCUBSAMService	Asset Management Service
3	DUMMYRELEASE	Core	FCUBSACAddrService	Account Address Service
4	DUMMYRELEASE	Core	FCUBSACofnService	Account Service
5	DUMMYRELEASE	Core	FCUBSACService	Account Service
6	DUMMYRELEASE	BC	FCUBSBCService	Bills and Collections
7	DUMMYRELEASE	Core	FCUBSBLService	Billing Service

1 2 3 4 5 6 7 8 9 ...

Copyright © 2007, Oracle and/or its affiliates. All rights reserved.

Local intranet 100%

After successful creation of Service, it displays the message “Service Saved Successfully”.

TrAX Tracking and Analysis of XSD's - Windows Internet Explorer

ORACLE

Maintenance > Service

Current Release: DUMMYRELEASE User: PIYUSH BHANSALI

New | Cancel | Save | Amend | Delete | Import User Details | Search

*Release Name: DUMMYRELEASE

*Module Name: Core

*Service Name: FCMobileService

Description: Mobile Service

Excel Path: Browse

Sl.	Release Name	Module Name	Service Name	Description
1	DUMMYRELEASE	Core	FCMobileService	Mobile Service
2	DUMMYRELEASE	Core	FCUBSACService	Accounting Service
3	DUMMYRELEASE	AM	FCUBSAMService	Asset Management Service
4	DUMMYRELEASE	Core	FCUBSACAddrService	Account Address Service
5	DUMMYRELEASE	Core	FCUBSACofnService	Account Service
6	DUMMYRELEASE	Core	FCUBSACService	Account Service
7	DUMMYRELEASE	BC	FCUBSBCService	Bills and Collections

Windows Internet Explorer

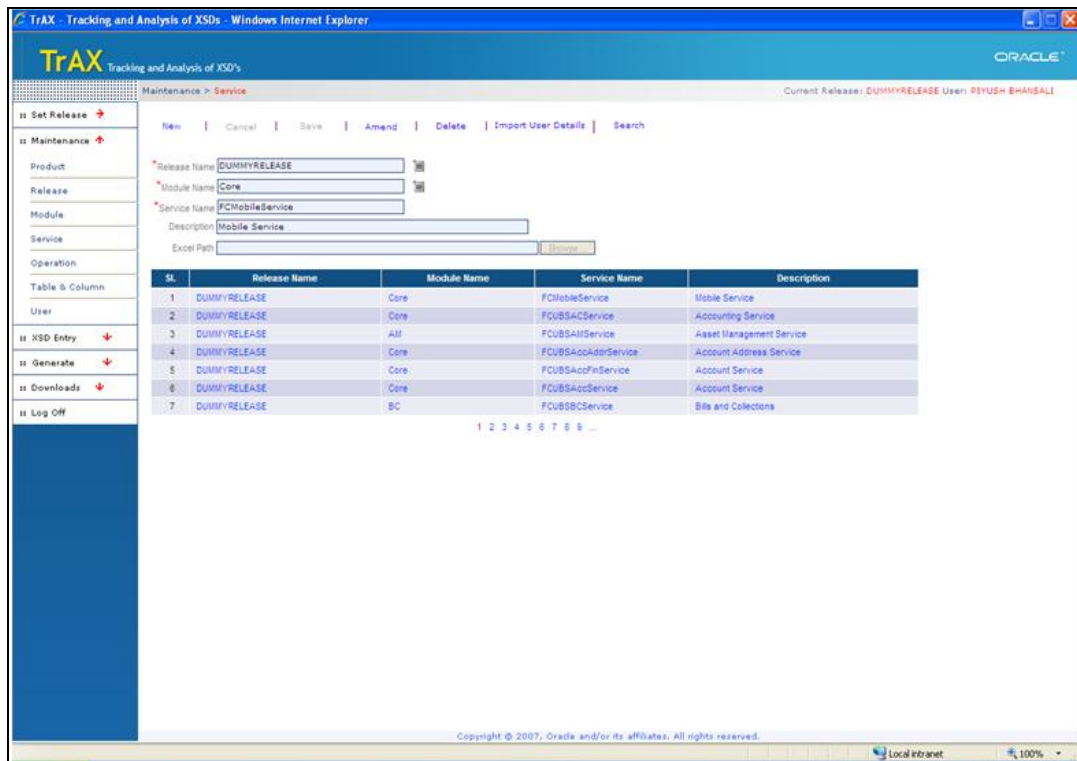
Service Saved successfully.

OK

Copyright © 2007, Oracle and/or its affiliates. All rights reserved.

Done Local intranet 100%

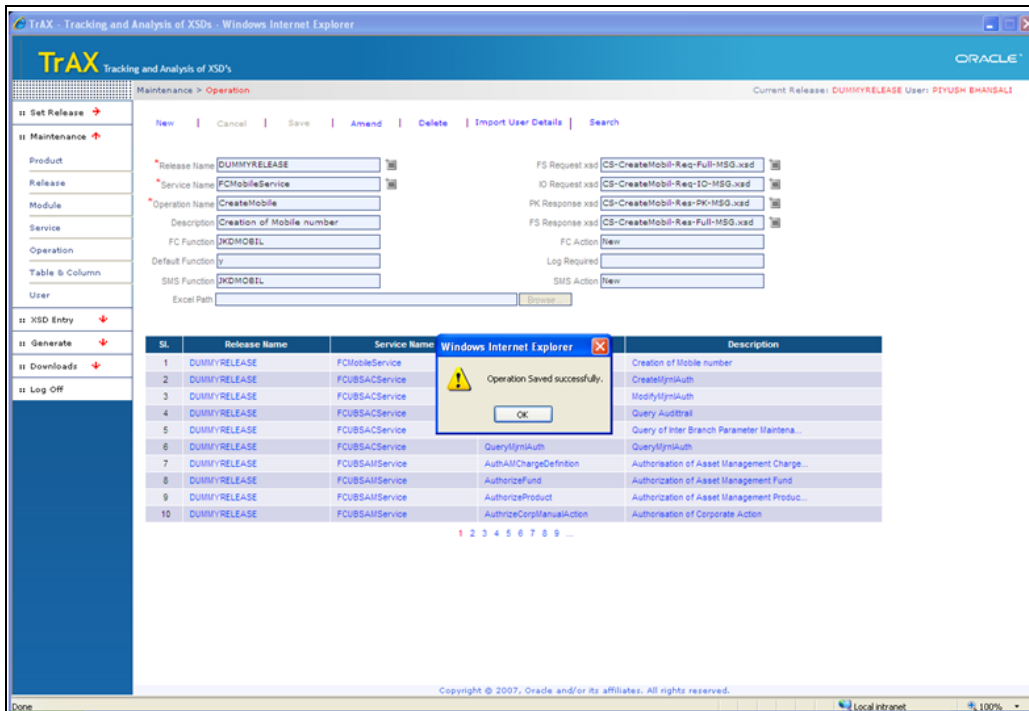
The new service name can be checked in the list after successful creation.



- Step 4 -Creation of Operation

To create a new operation, under Maintenance → Operation. Click New.

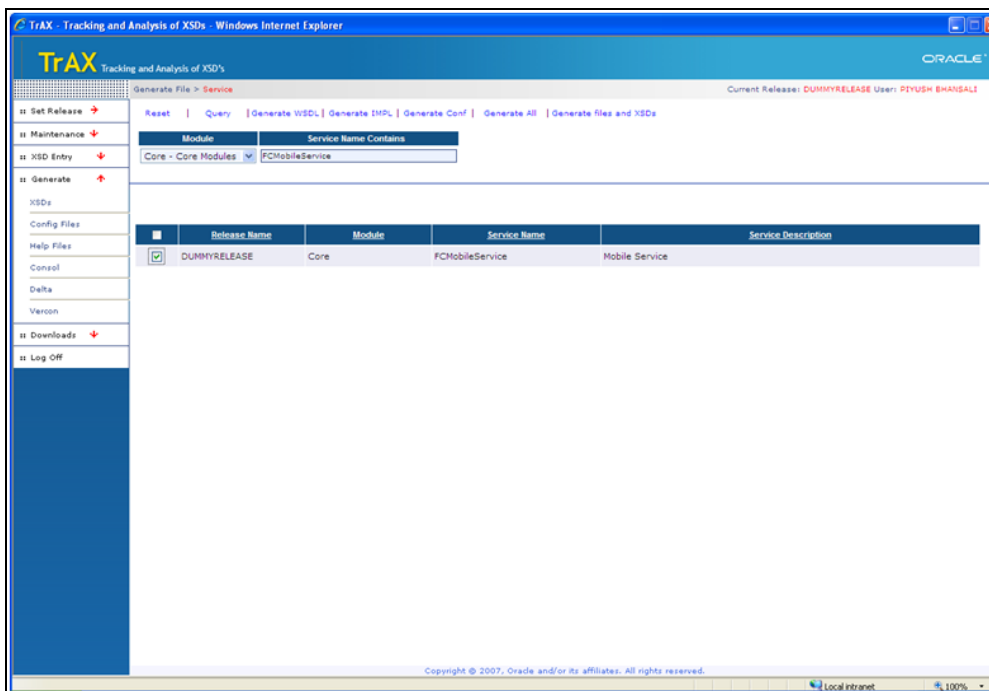
- Operation name is the name given to the Operation created.
- Description has the details for which the Operation is created.
- FS request XSD is the full request message XSD file generated from Open Development tool for a function id.
- IO request XSD is the Input/output request message XSD file generated from Open Development tool for a function id.
- PK response XSD is the Primary Key response message XSD file generated from Open Development tool for a function id.
- FS response XSD is the full response message XSD file generated from Open Development tool for a function id.
- FC Action refers to the FLEXCUBE action available for the Operation. Here it is New.



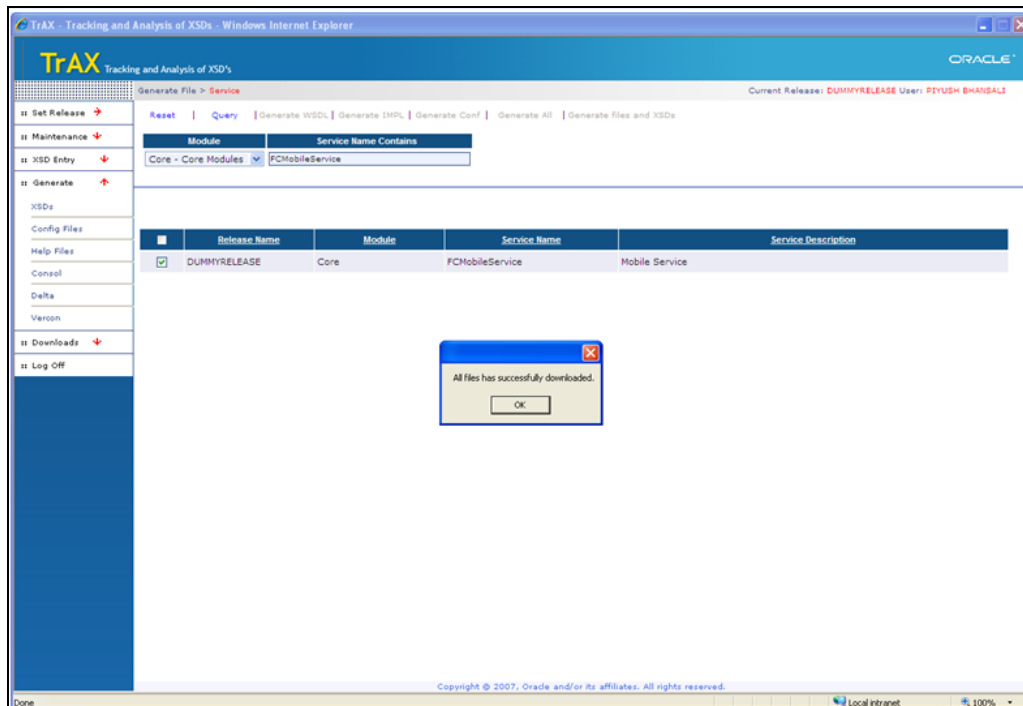
- Step 5 - Generation of WSDL files

Select Generate → Config files

- Click on Query, Enter the Module Name and Service name for which the WSDL is to be generated.
- After checking the Release, module and service name, Options are enabled.
- Click on Generate All to get WSDL, IMPL, CONF files. It will ask for the location where all these files will be generated



- Ensure the message “All Files has successfully downloaded”
- Go to the location mentioned and check the WSDL file generation. In this example, the file name is “FCPolicyService.wsdl”

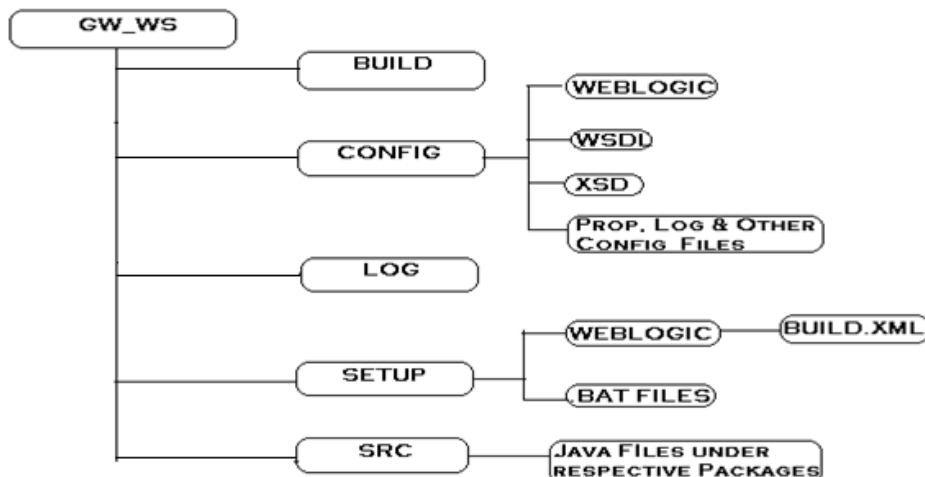


5.4 Build EAR

This section explains how to build EAR file using XSDs and WSDL created

5.4.1 Directory Creation

- Identify & Copy GW_WS.zip into your local machine. Unzip the file
This file contains factory shipped directory structure and pre-configured properties file for Gateway framework.
- The following folder structure can be seen after unzip.



5.4.2 File Copy

- Copy the WSDL generated into **GW_WS\CONFIG\WSDL** folder.
- Copy all the relevant XSD's into **GW_WS \CONFIG\XSD** folder.
- Copy the Java Implementation file into **GW_WS \src\com\lofssl\fcubs\gw\ws** folder

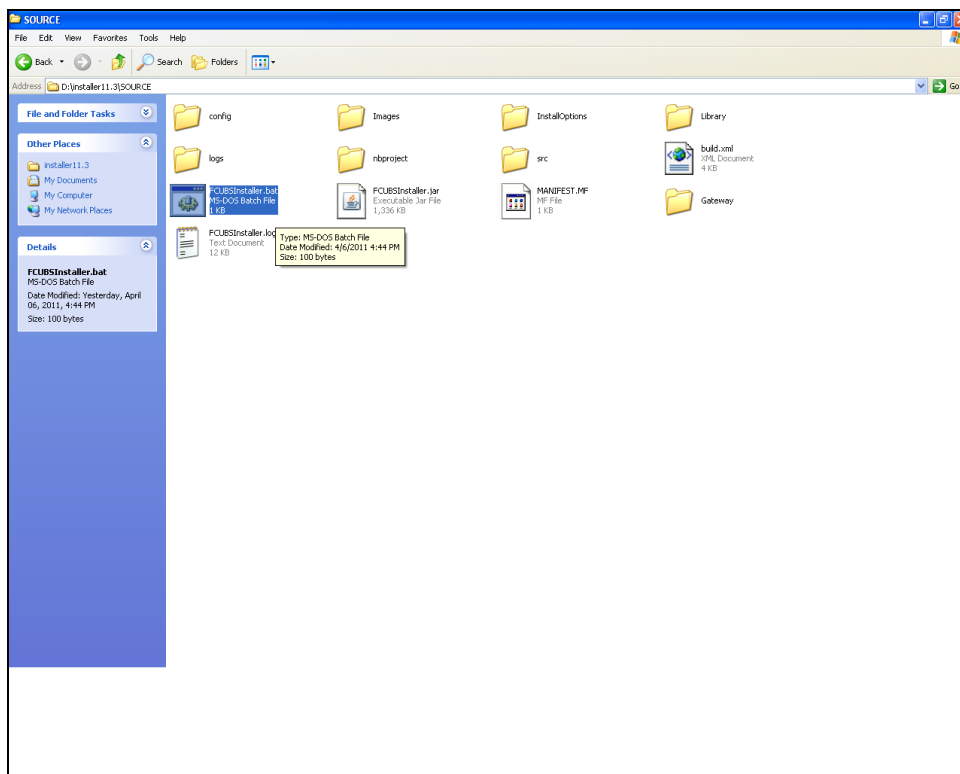
5.4.3 Creation of Gateway EJB property file

This section describes the steps to create Gateway EJB property file.

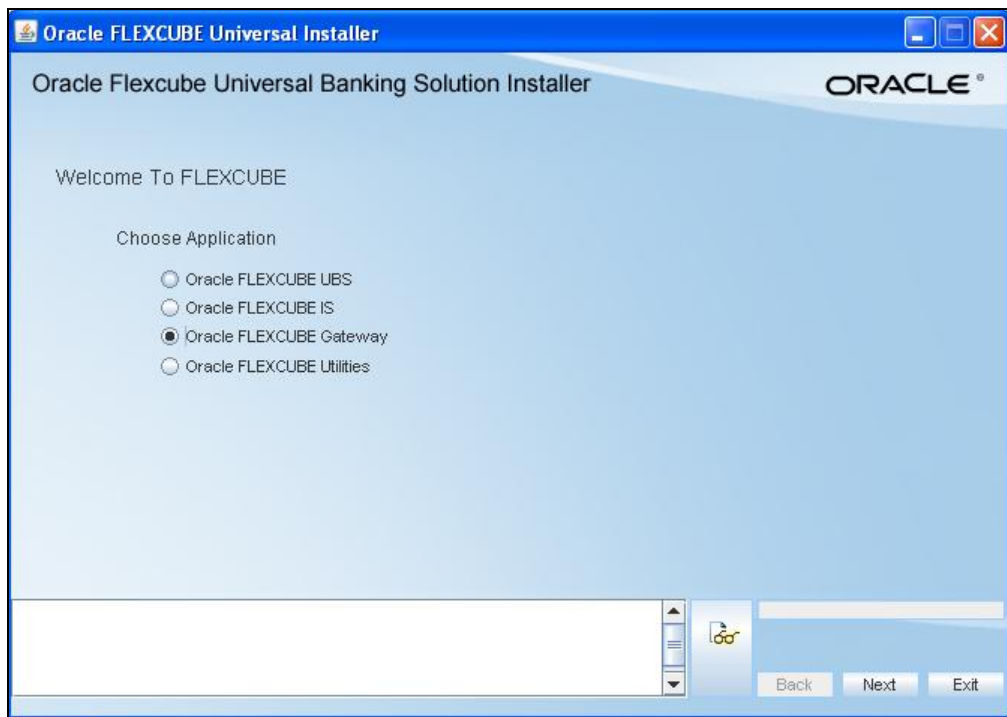


Skip this section(steps 1 to 4) if Gateway EJB is already deployed in Target FLEXCUBE IS environment.

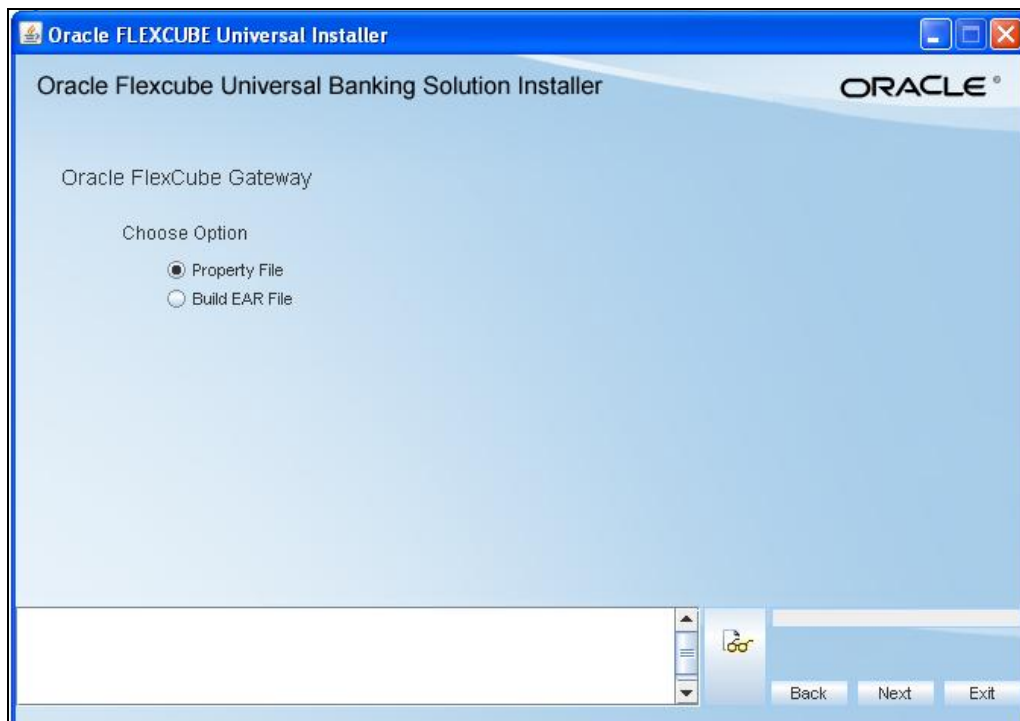
- Step 1 – Copy installer source to your local windows machine and run the FCISInstaller



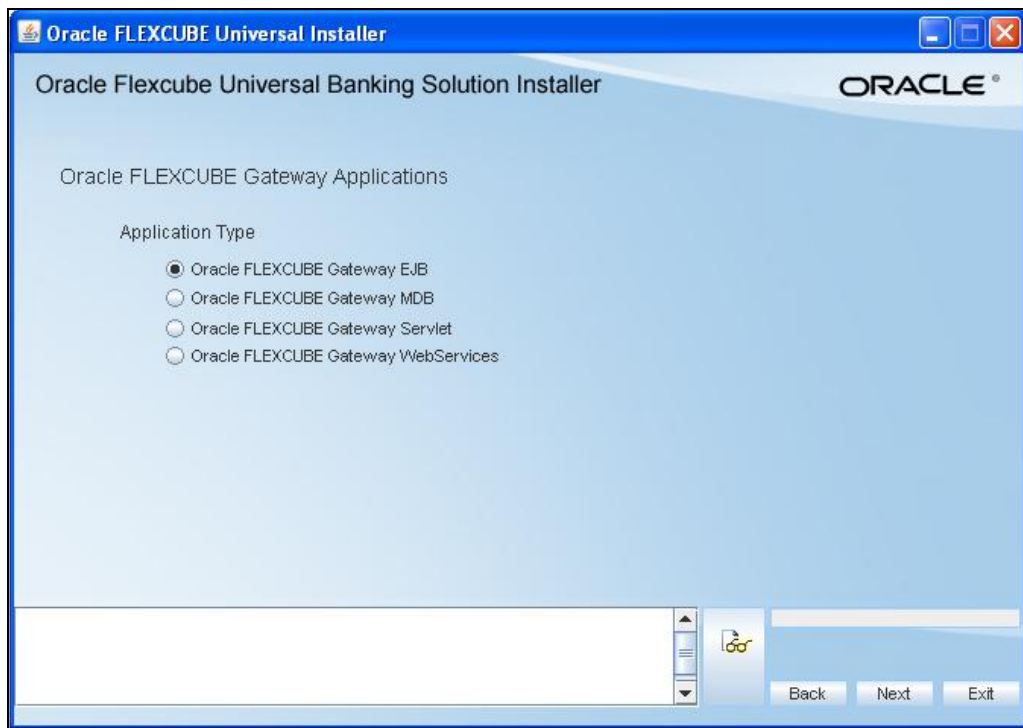
- Step 2 – Select Oracle FLEXCUBE Gateway



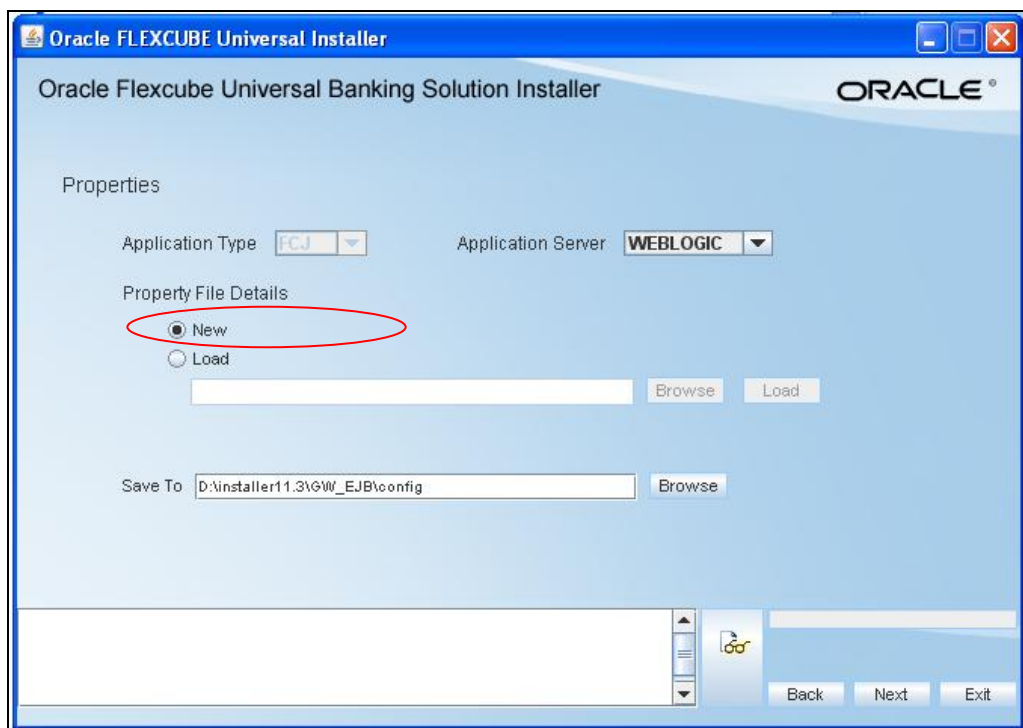
- Step-3 – Select Property File



- Step-4.a – Select Oracle FLEXCUBE Gateway EJB



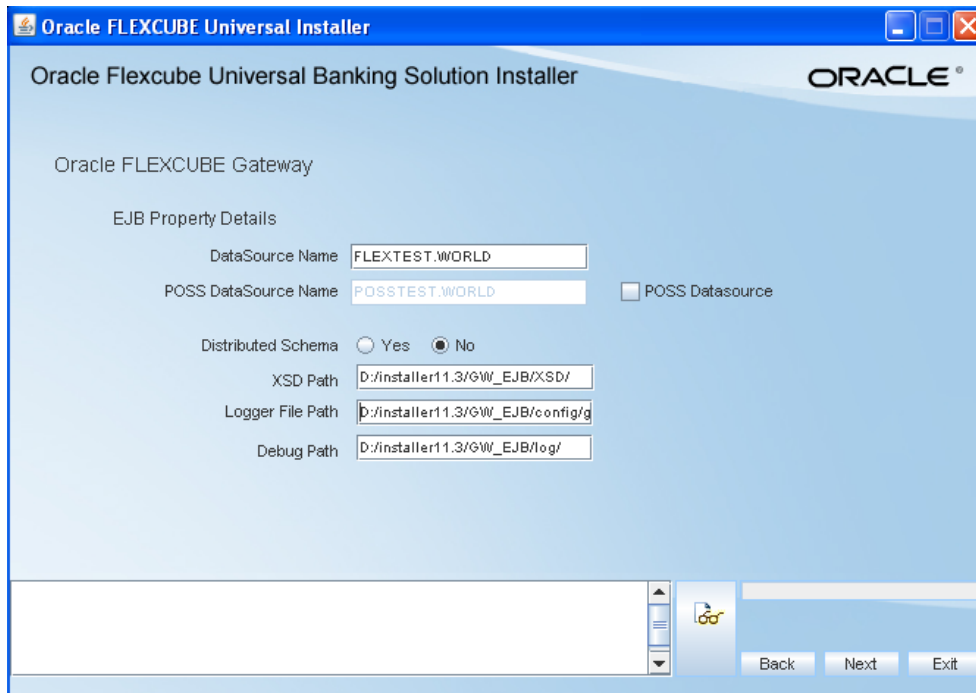
- Step-4.b – Select New



Specify the location in which new Property file for EJB application will be created.

Click Next

- Step-4.c – provide details



Details of the Property file for EJB.

Path location is mentioned where the specific files will be available. Here it is in local machine.

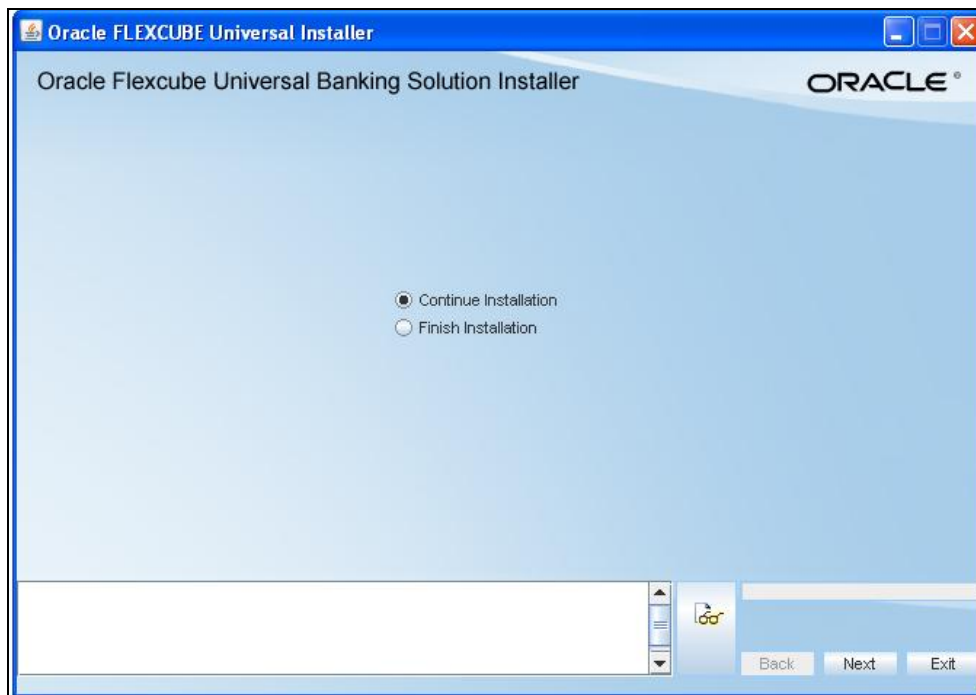
5.4.4 Creation of Gateway EJB EAR file

This section describes the steps to create the Gateway EJB EAR file

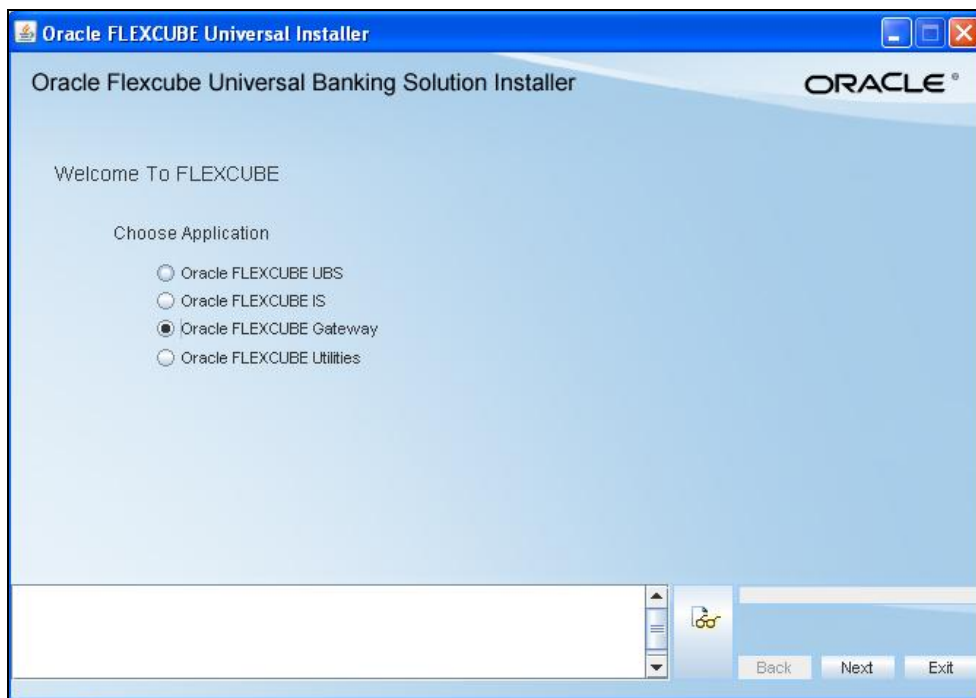


Skip this section(steps 5 to10) if Gateway EJB is already deployed in Target FLEXCUBE IS environment.

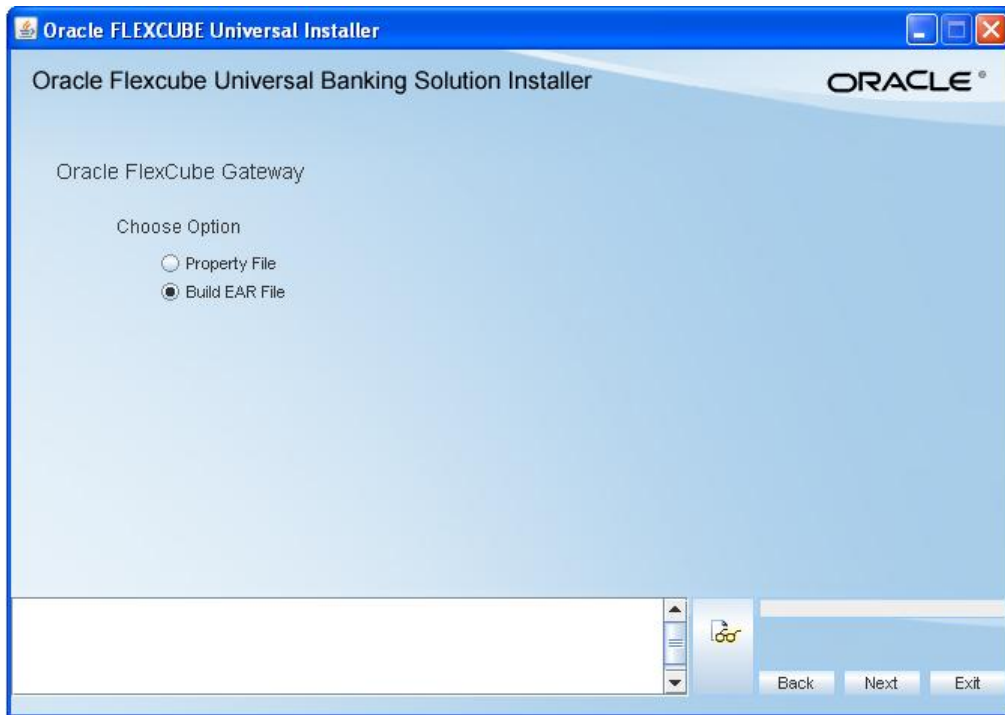
- Step-5- Click on Continue to generate Gateway EJB EAR file



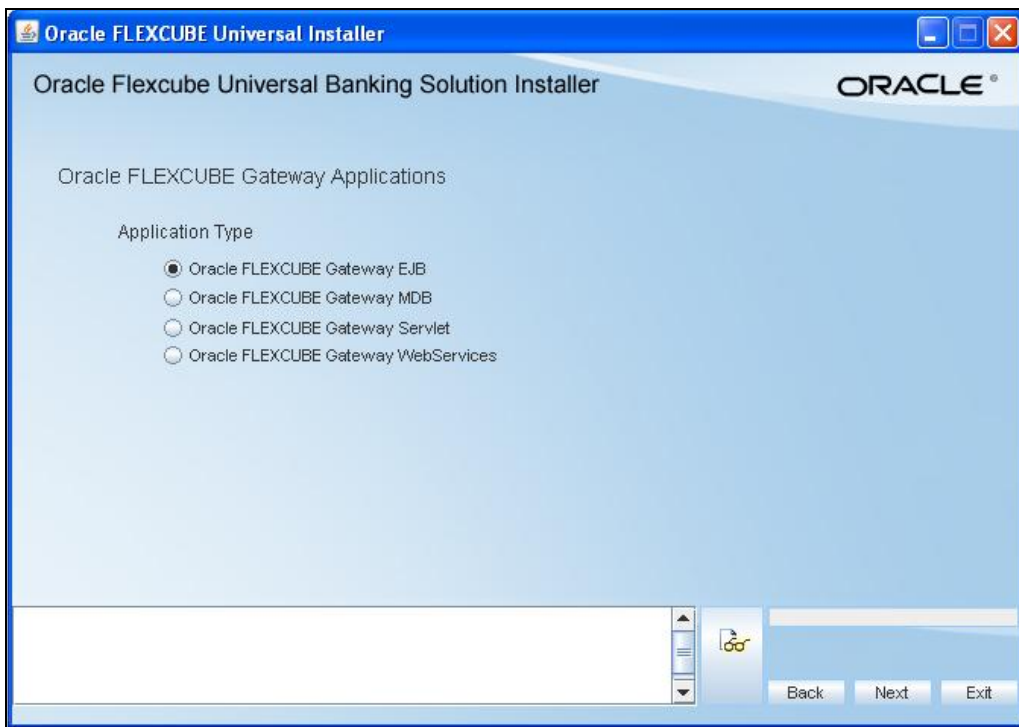
- Step-6.a –Select Oracle FLEXCUBE Gateway



- Step-6.b –Select Build EAR file

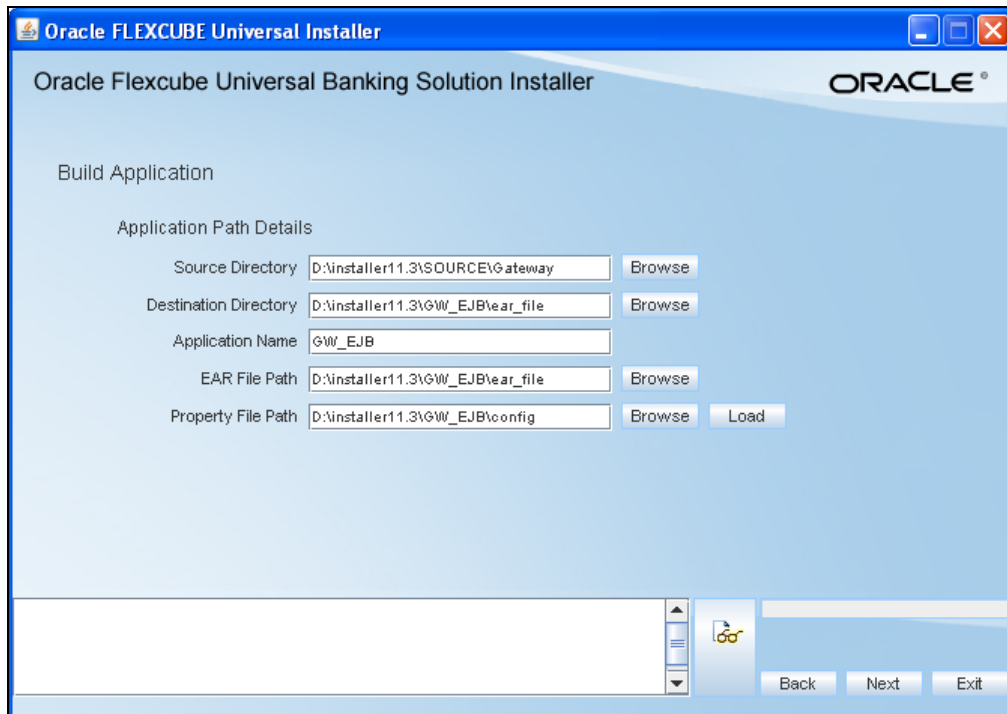


- Step-7 –Select Oracle FLEXCUBE Gateway EJB

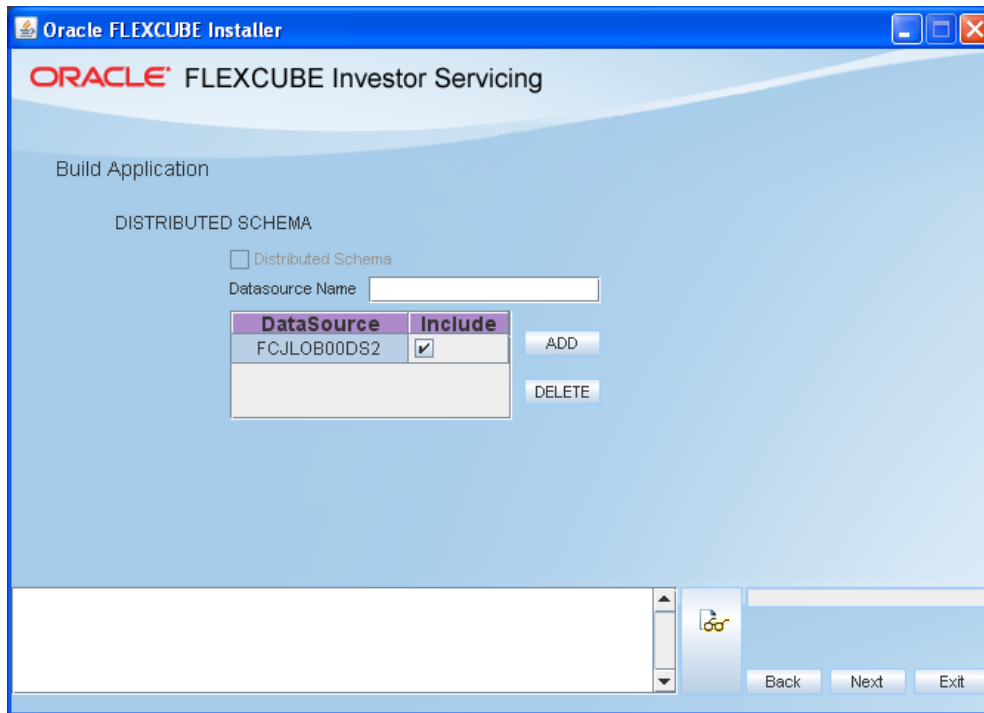


- Step-8 Provide Application build details

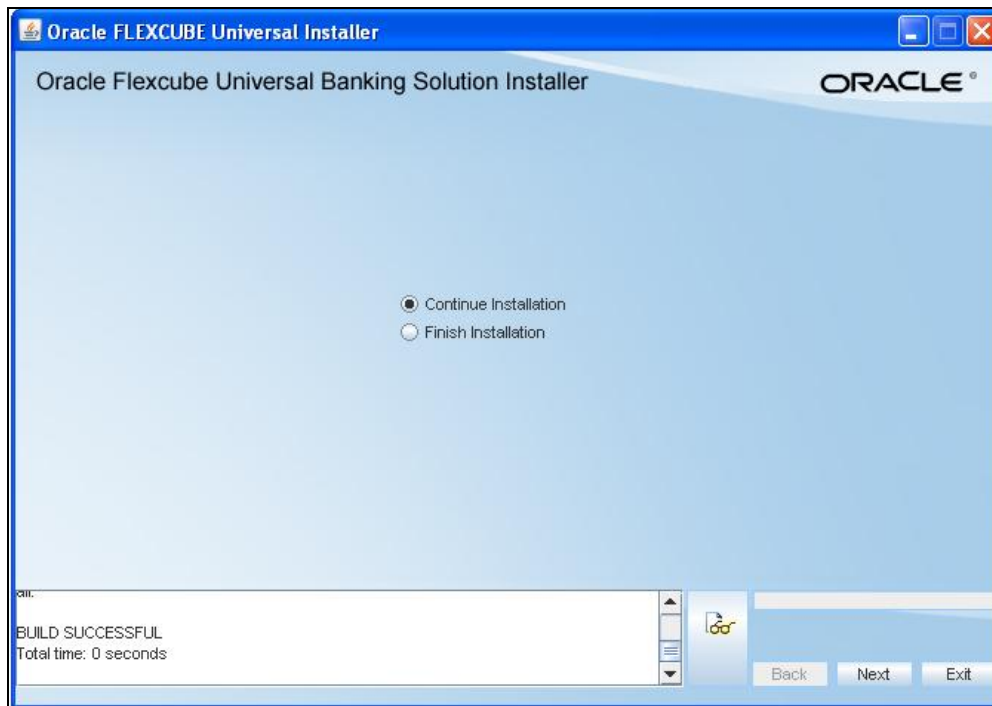
- Source directory: Source from which it will generate files.
- Destination directory: Location where the files will be generated.
- Application name: Name for the EJB application that is created.
- EAR file path: Location where the EAR file will be generated.
- Property file path: Location of Property file generated for EJB application.



- Step-9 – The multiple data sources are added in this screen
-
- Based on the number of schemas, the datasources should be added. The Datasource name should be the same as the DSN name provided in the stm_host_dsn for that particular LOB.
- Give the datasource name and click on the ADD button to include it.
- If you want to exclude a datasource added, select it and click on the DELETE button.
- Select Next

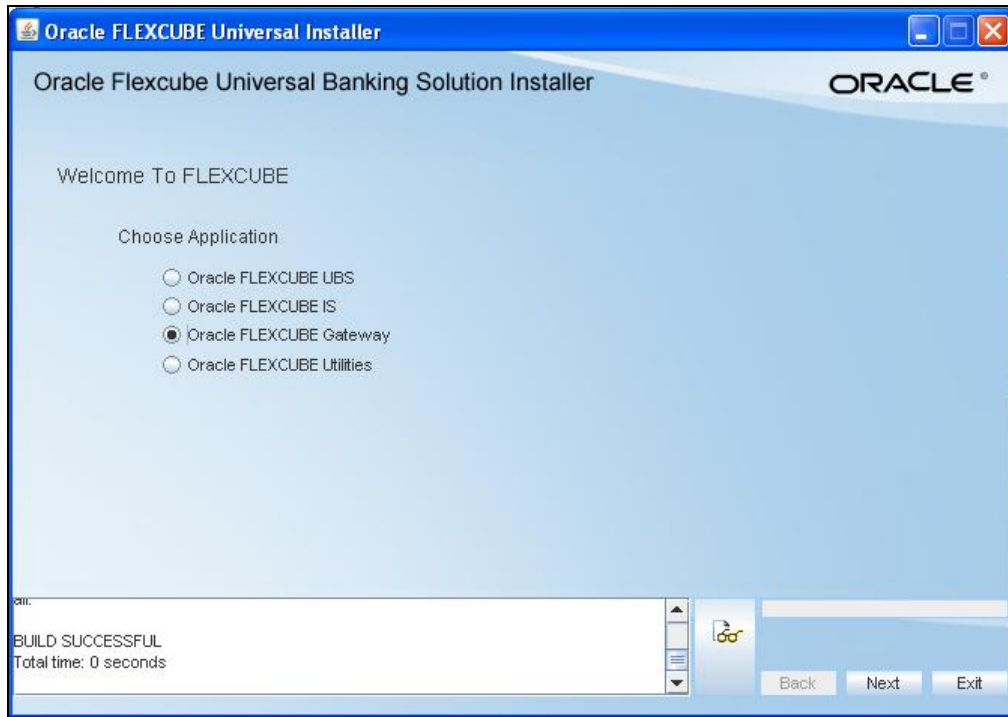


- Step-10 – Ensure message. BUILD SUCCESSFUL

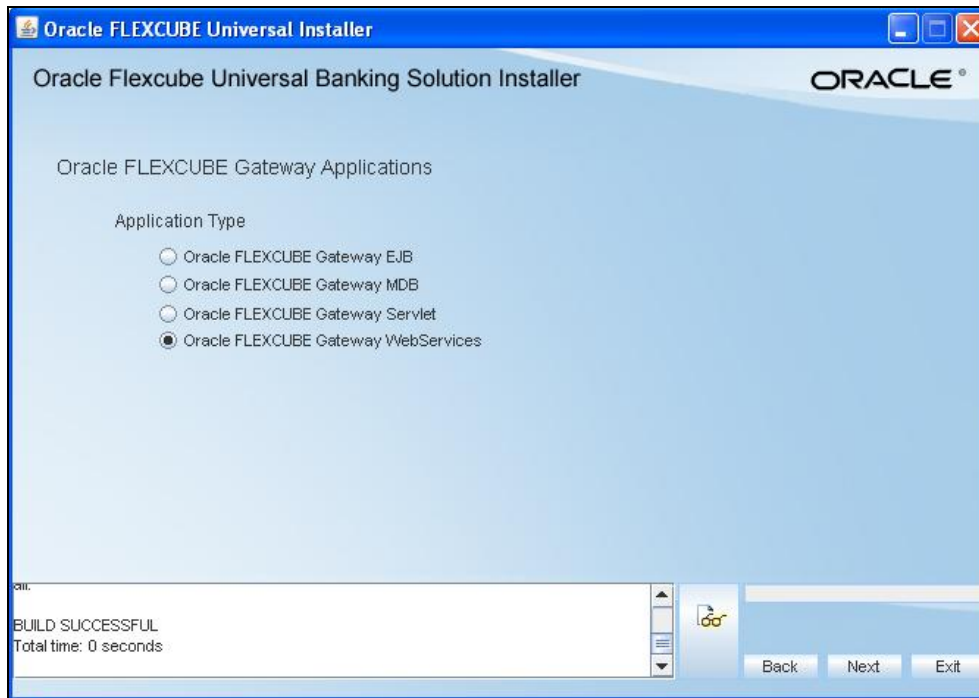


5.4.5 Creation of Web Service property file

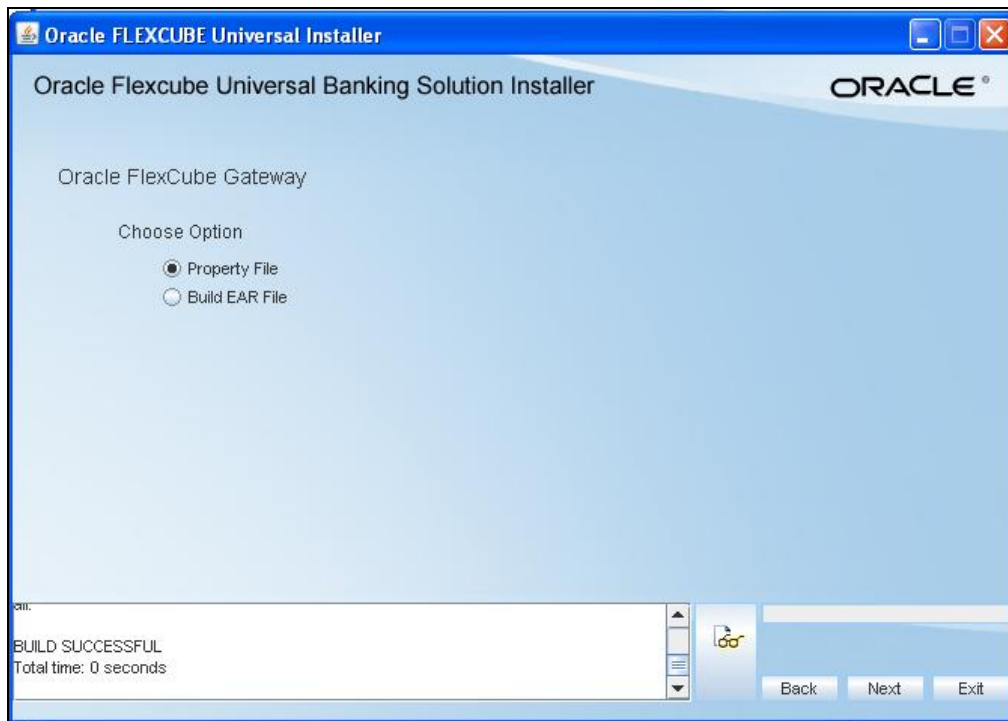
Step-a.1) Select Oracle FLEXCUBE Gateway



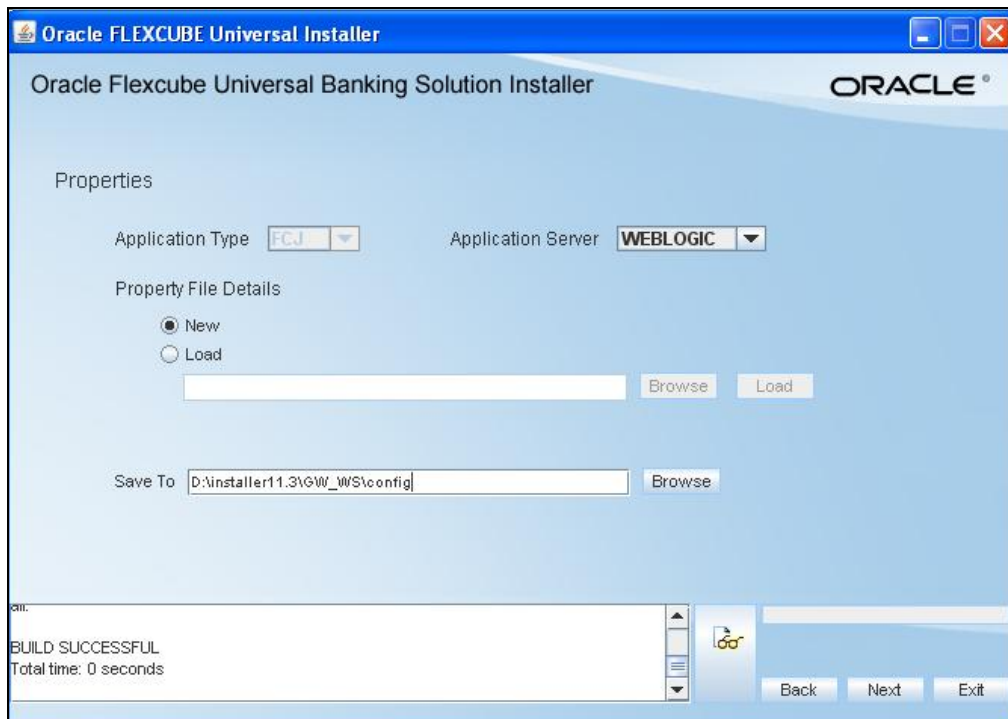
Step-a.2) Select Oracle FLEXCUBE Gateway Web Services



Step-b - Select Property file

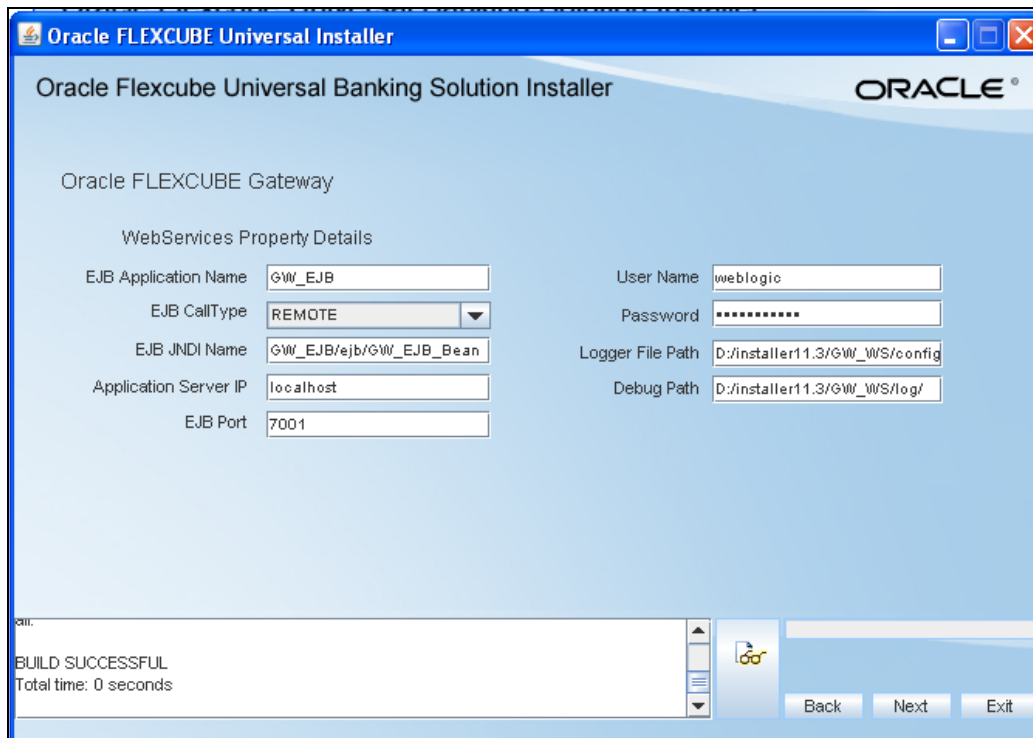


Step-c - Specify the location for property file generation

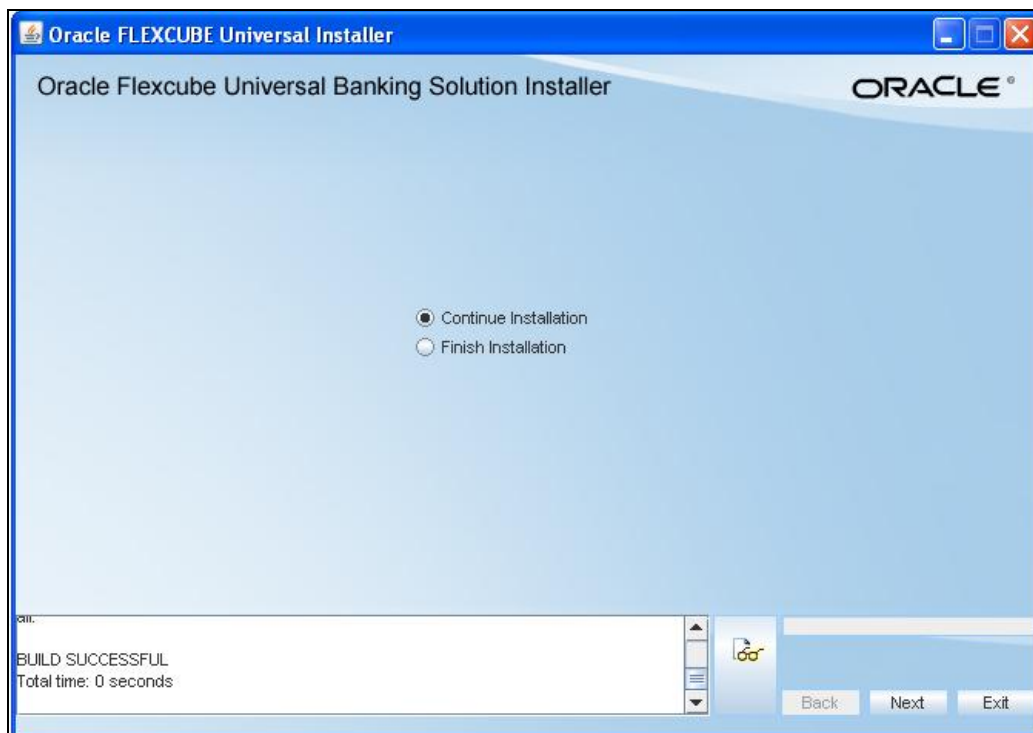


Step-d - Mention Gateway EJB Name and details

Application sever name needs to be mentioned along with the path where the log and debug file for the WebServices needs to be stored

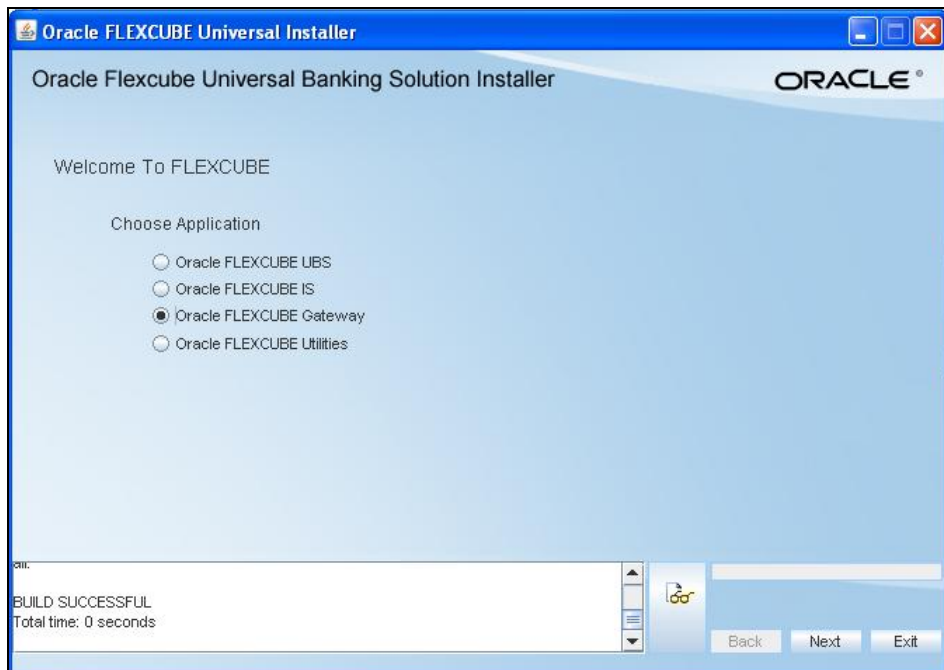


Step-e – select continue to build EAR file for web service

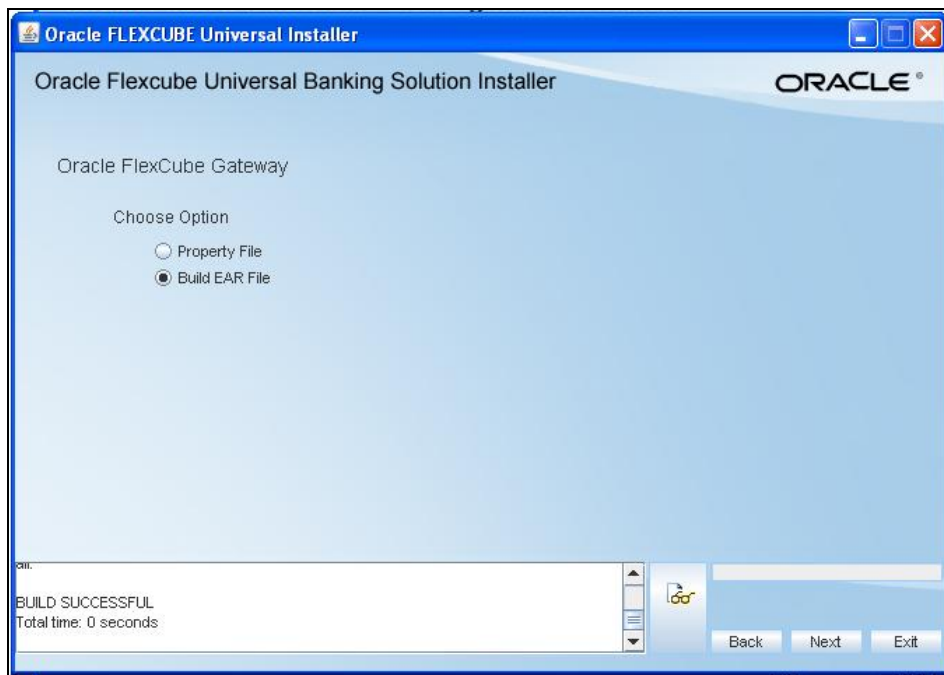


5.4.6 Creation of Web Service EAR file

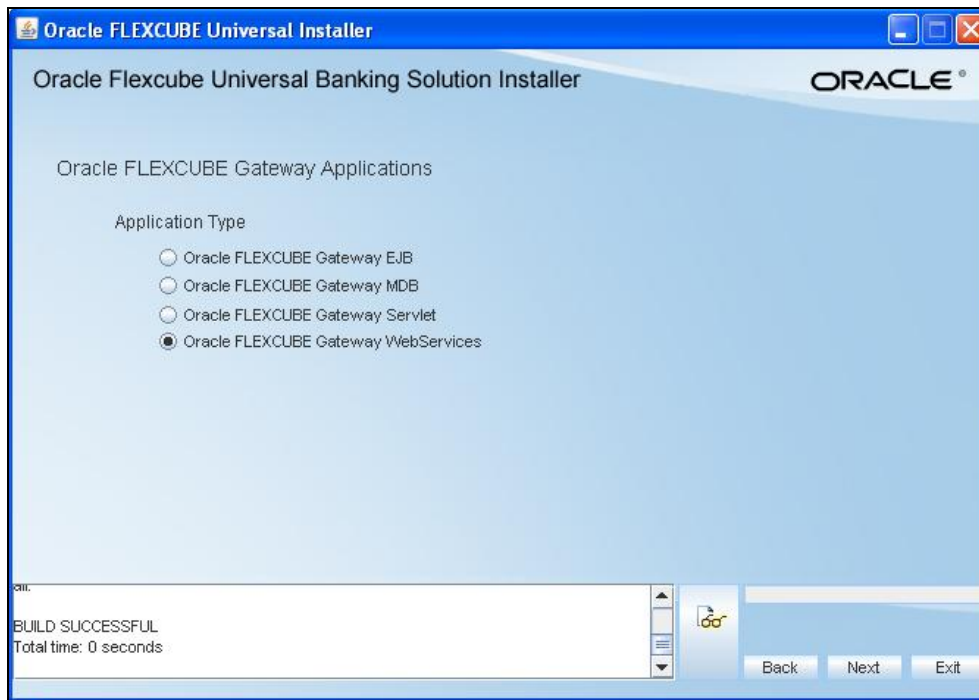
Step-f -Select Oracle FLEXCUBE Gateway



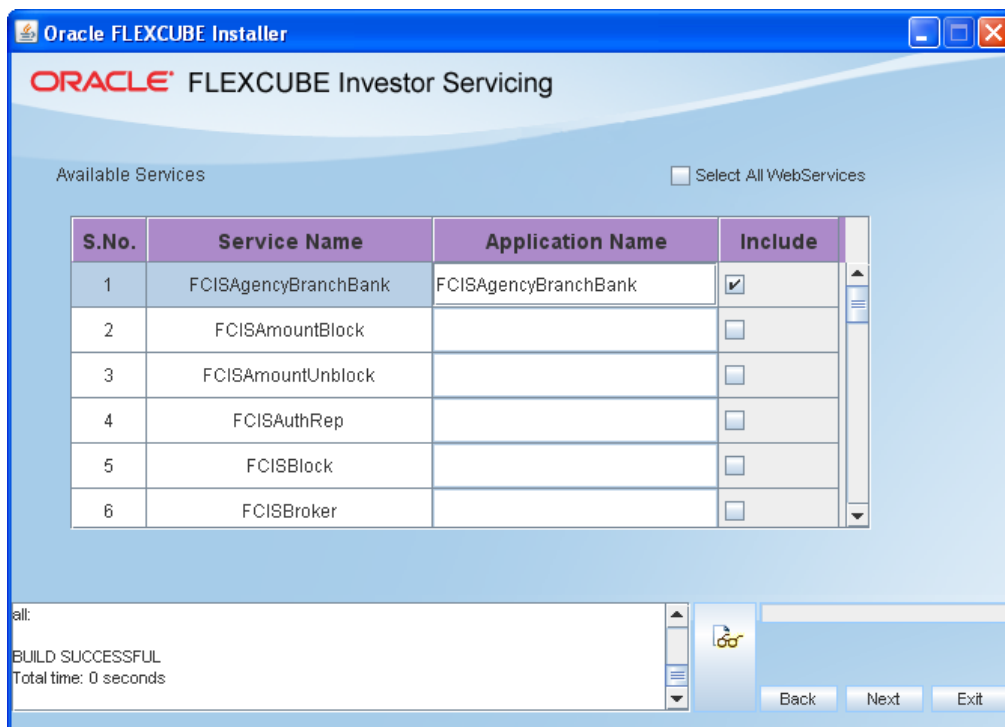
Step-g – Select Build EAR file.



Step-h –Select Gateway WebServices



Step-I – Select the Web service name.



5.4.7 Adding New Service to the List

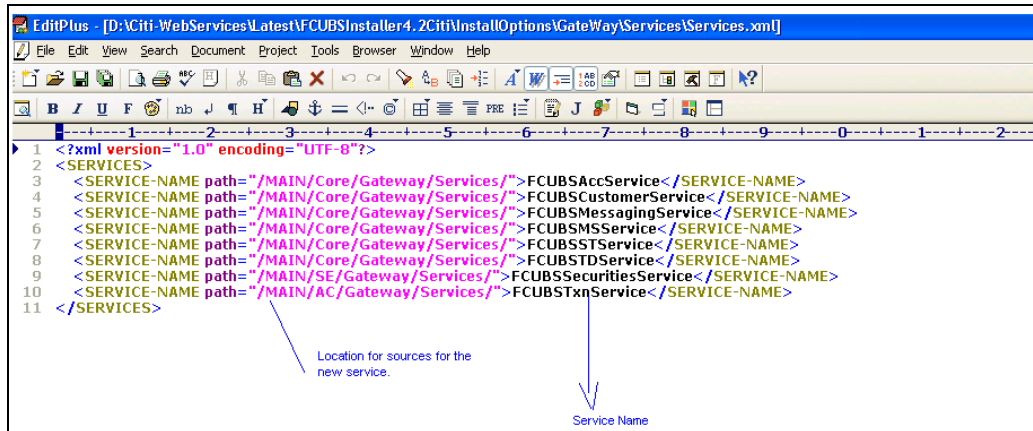
To add a new service to the pick list, change the Services.xml which present in the installer sources. This file can be found at "<Installer Source Area>\InstallOptions\GateWay\Services\Services.xml"

Add your new service to the existing list by using **<Service-Name>** tag.

Example:

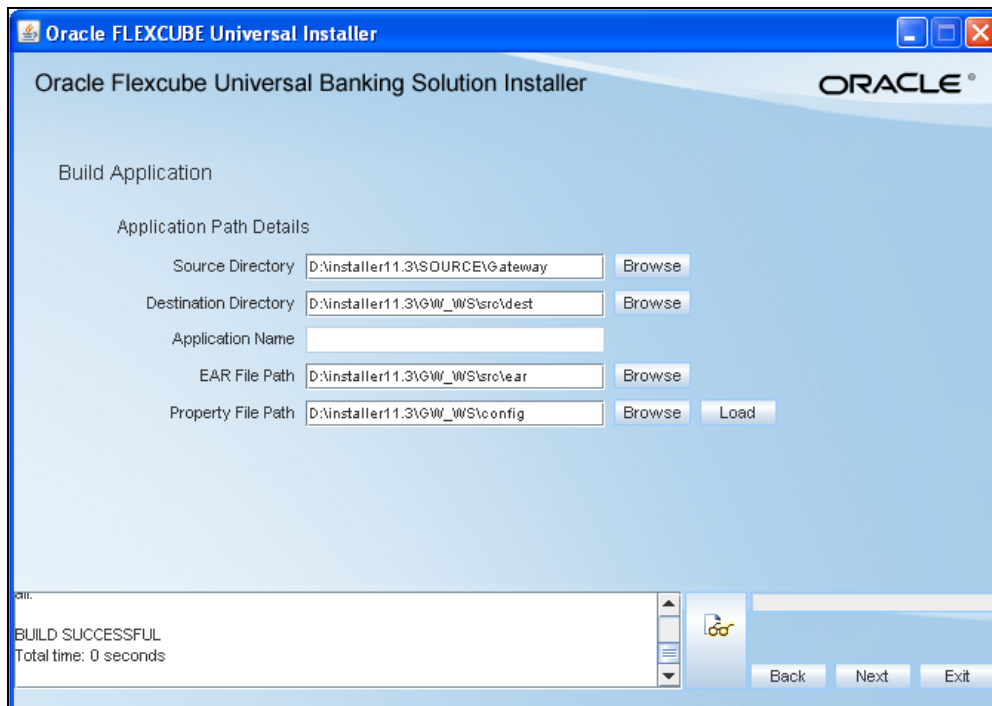
<SERVICE-NAME

path="/MAIN/CORE/GATEWAY/SERVICES/">FCISPolicy</SERVICE-NAME>

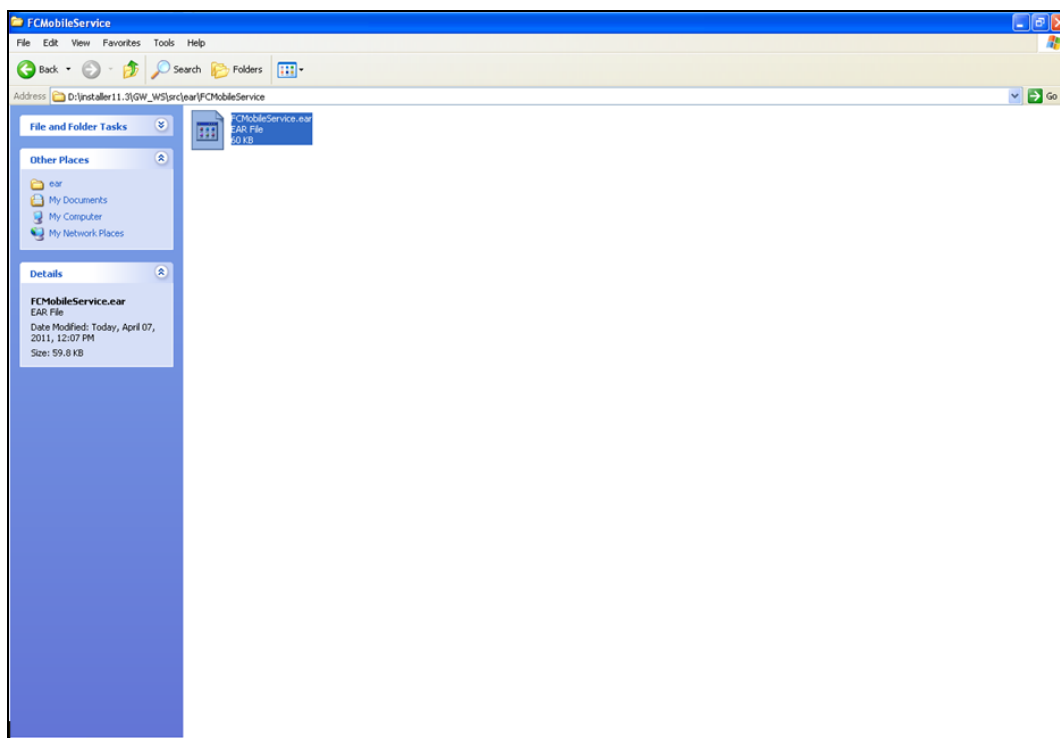
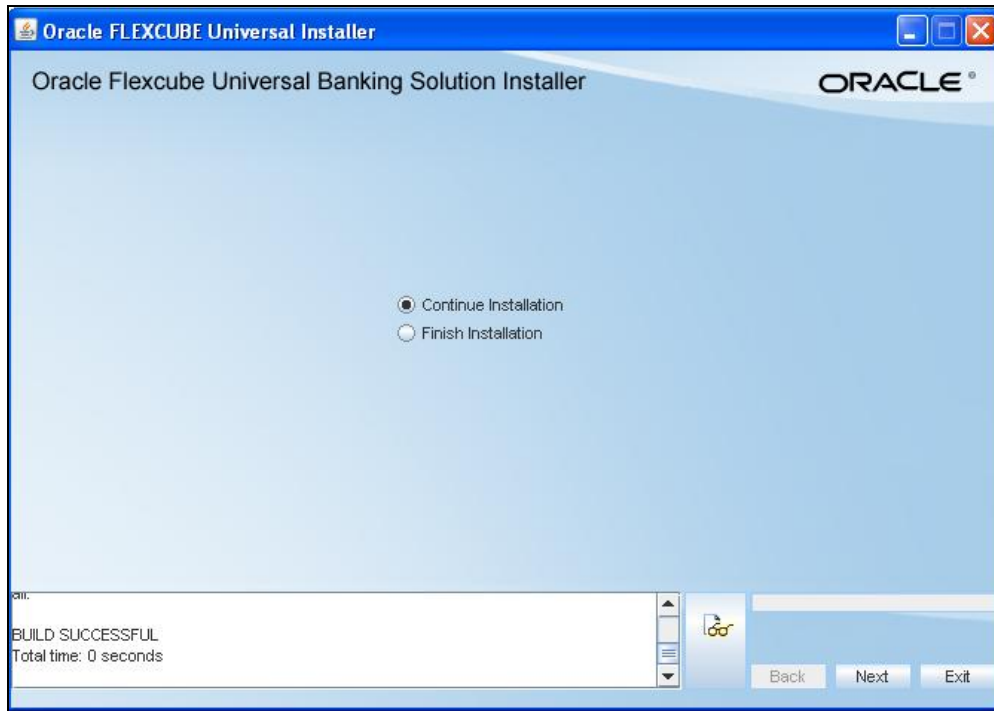


Step-j – Provide path details

- Source directory: Source from which it will generate files.
- Destination directory: Location where the files will be generated.
- EAR file path: Location where the EAR file will be generated.
- Property file path: Location of Property file that available



Step-k – Ensure build successful and EAR file generated



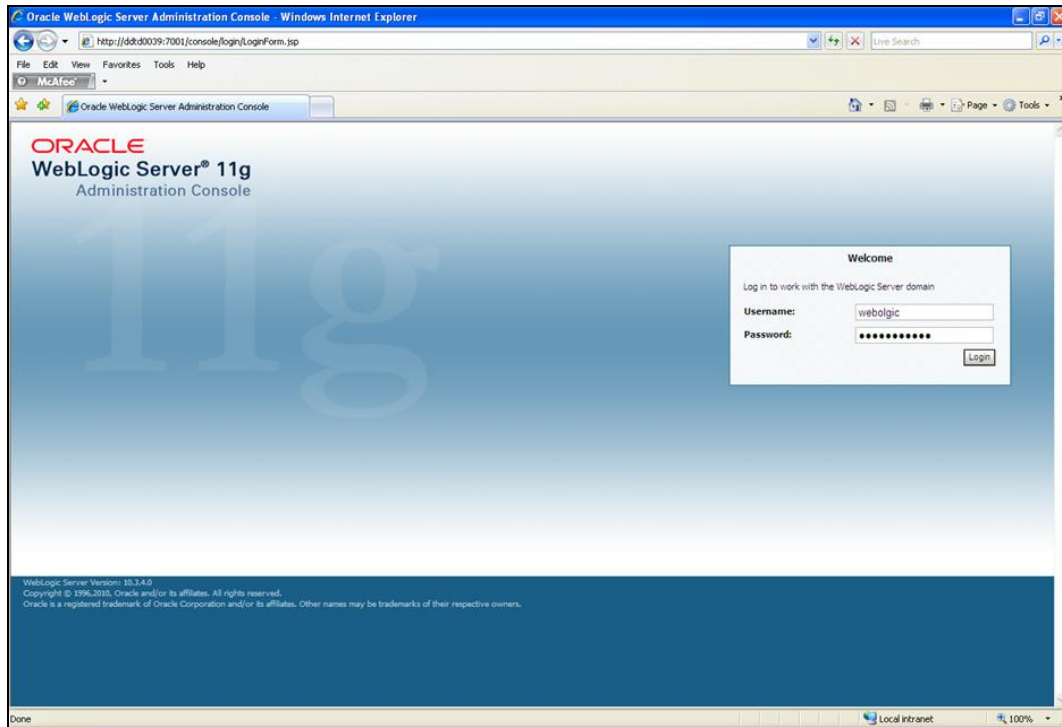
5.5 Deploying of EAR file

This section explains the steps to deploy the Web service EAR files on Oracle Weblogic Application server 11g

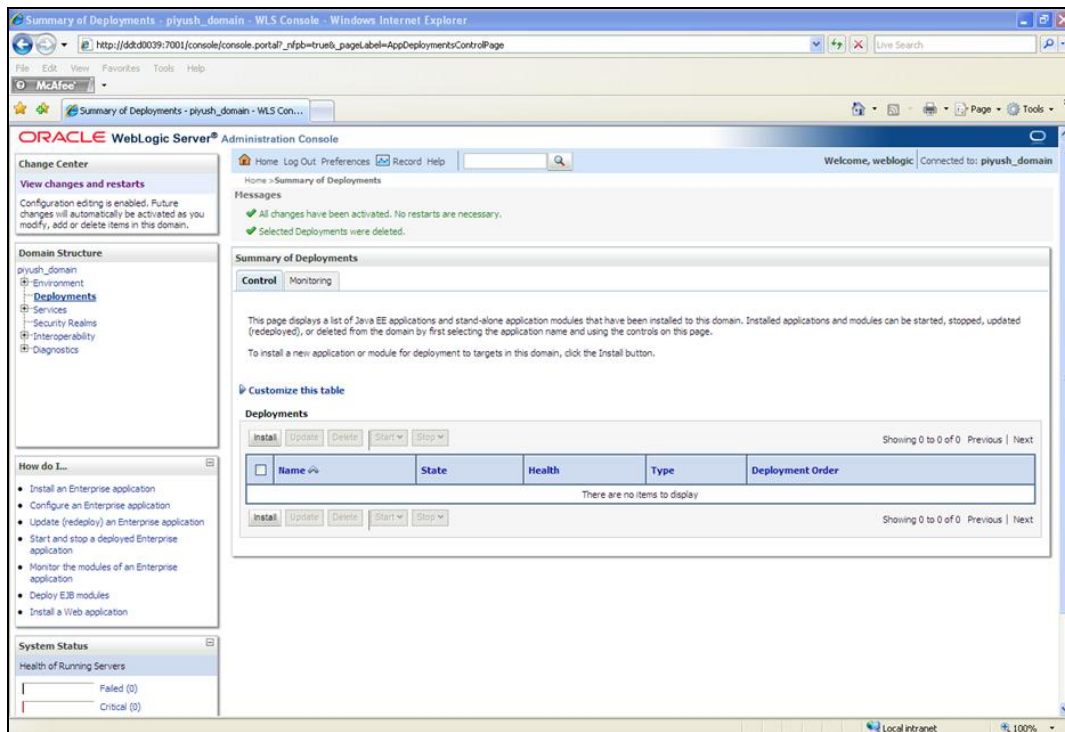
5.5.1 Deploying of Gateway EJB EAR file

This section discusses the deployment steps of Gateway EJB file. Skip this section if the Gateway EJB is already deployed in Target FLEXCUBE environment.

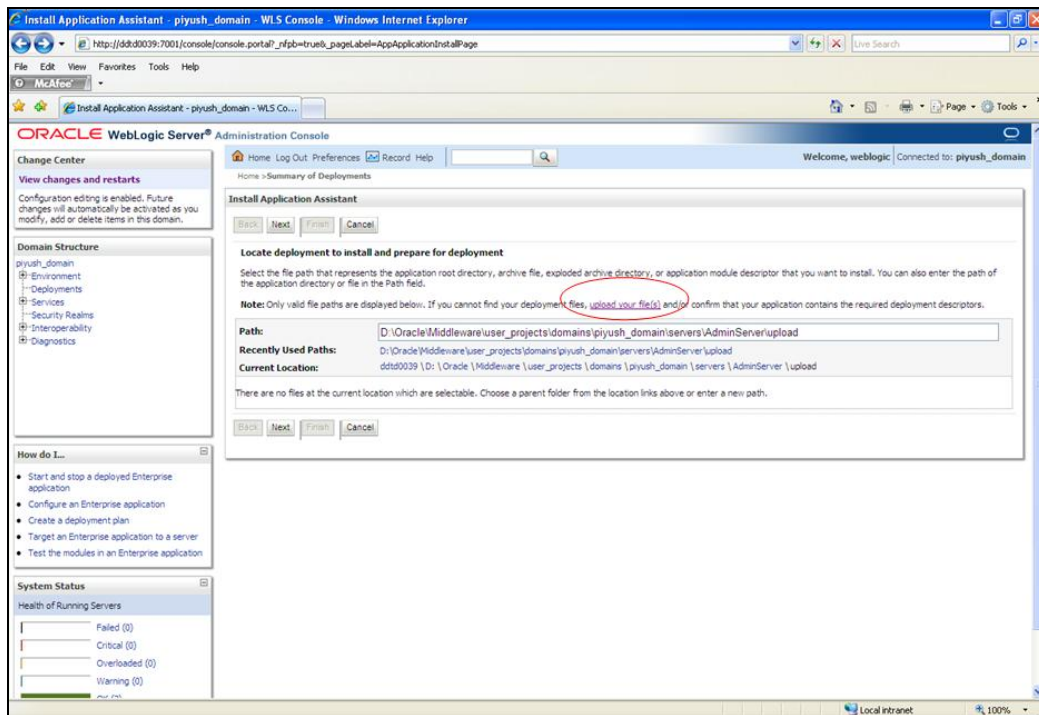
Step-1 – Login to Web logic application server



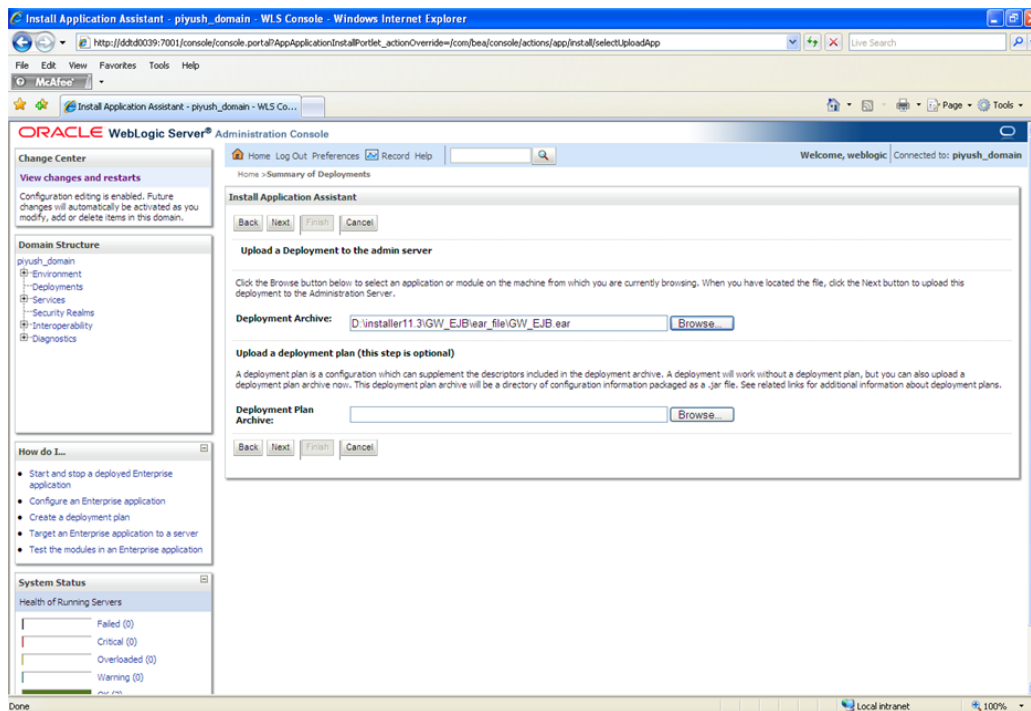
Step-2 – Select Deployments and Install



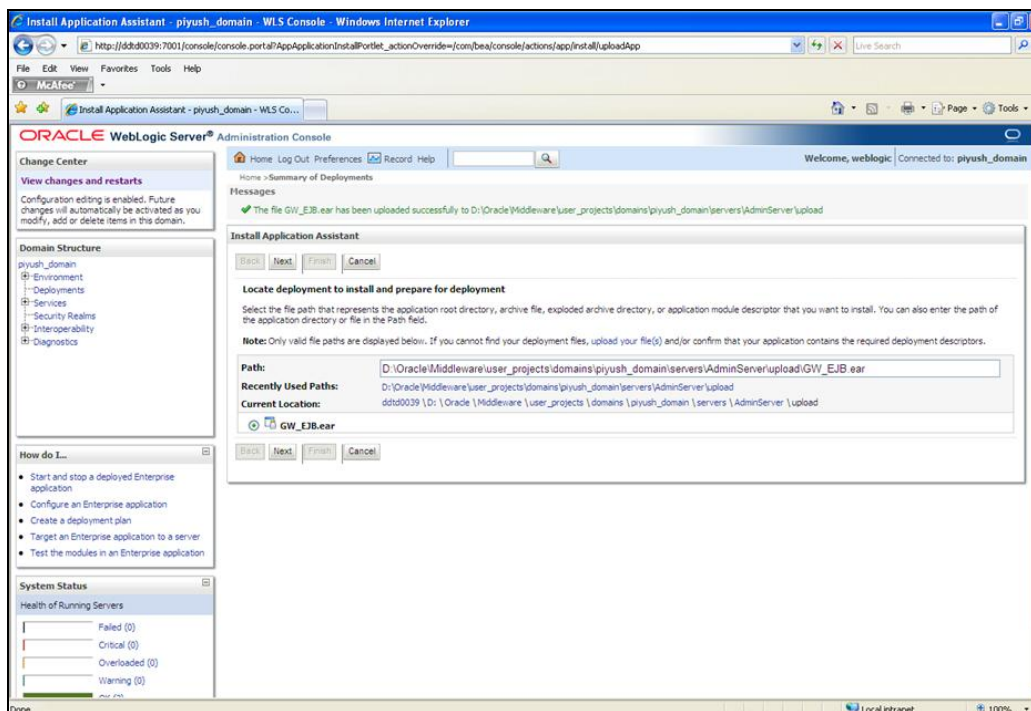
Step-3 –Select Upload your file



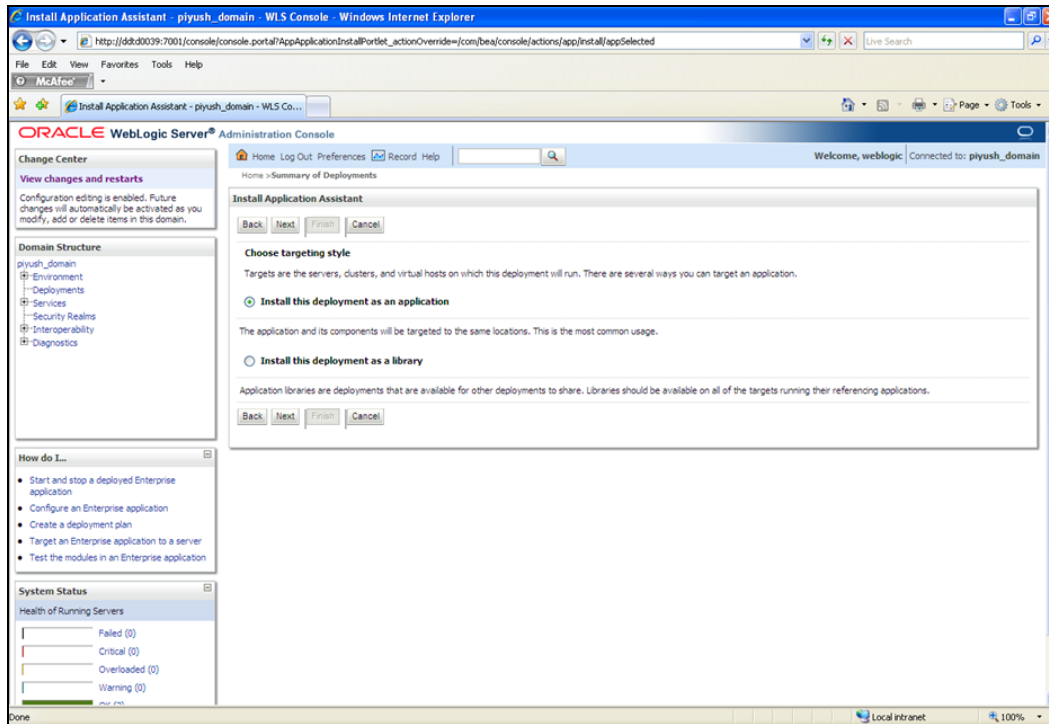
Step-4 – Select the path where Gateway EJB EAR generated



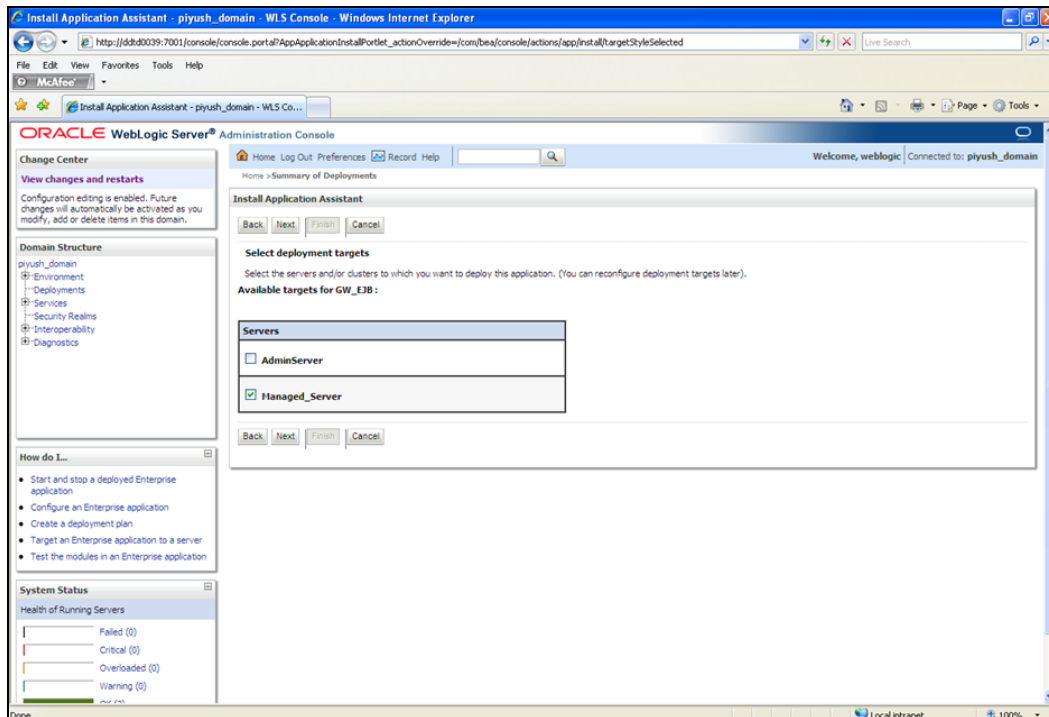
Step-5 – Ensure upload success and select Next



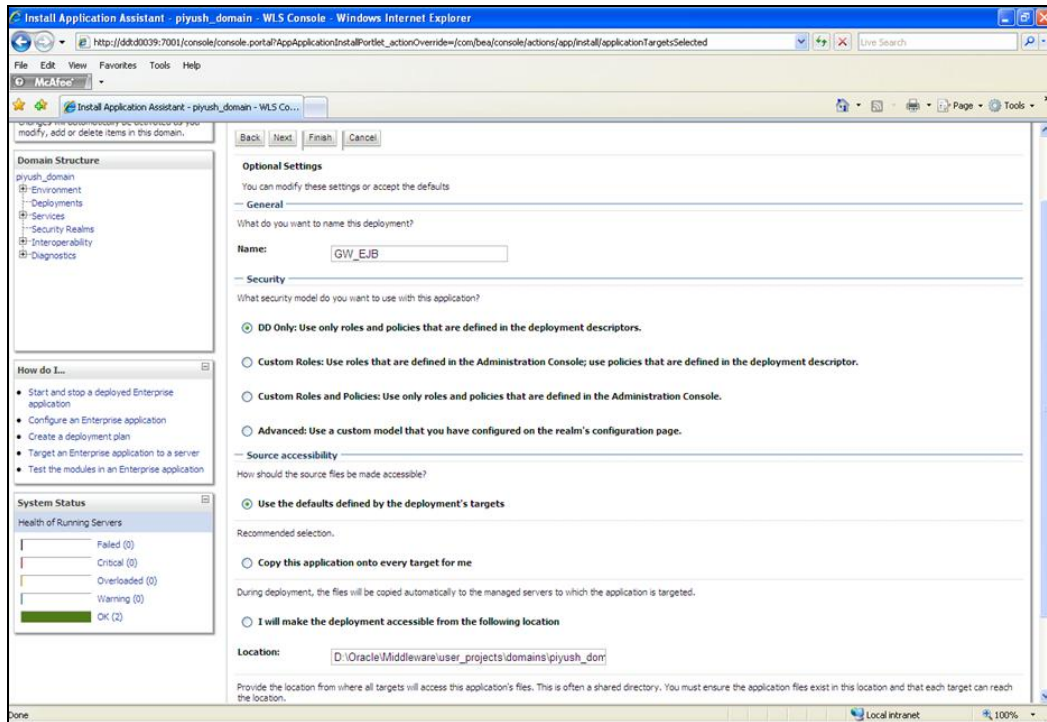
Step-6 – Select Install the deployment as an application



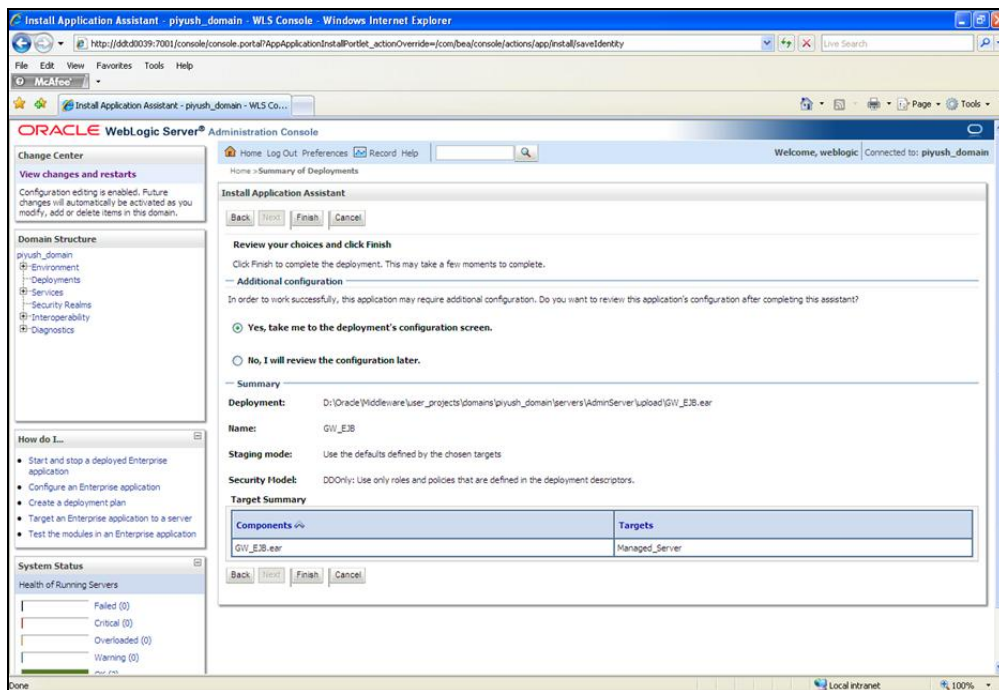
Step-7 – Select the appropriate Server where application need to be deployed



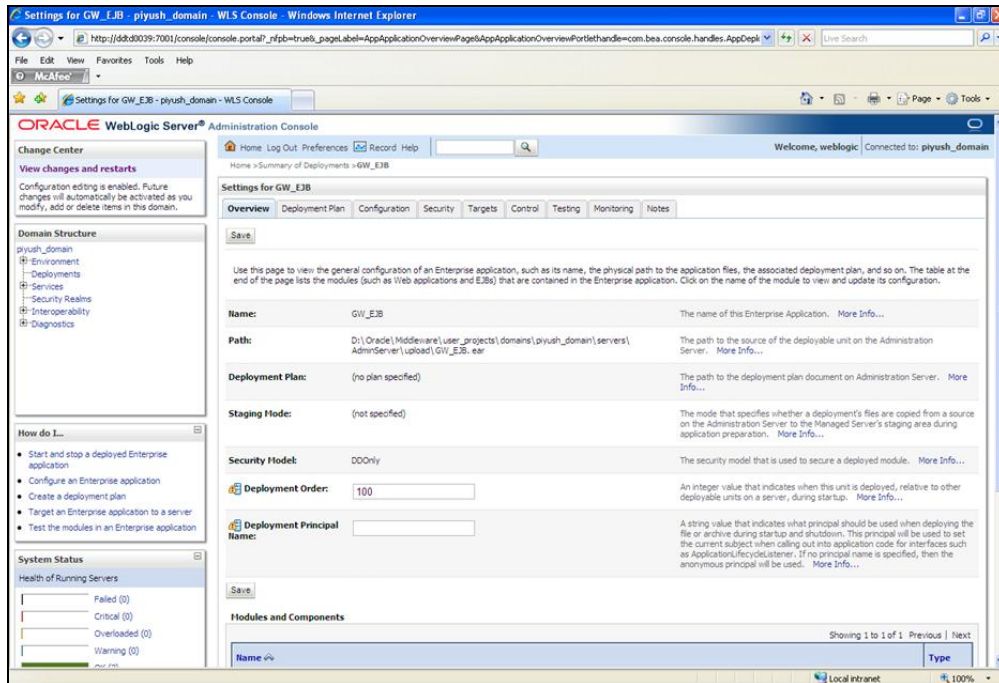
Step-8 – Select Next



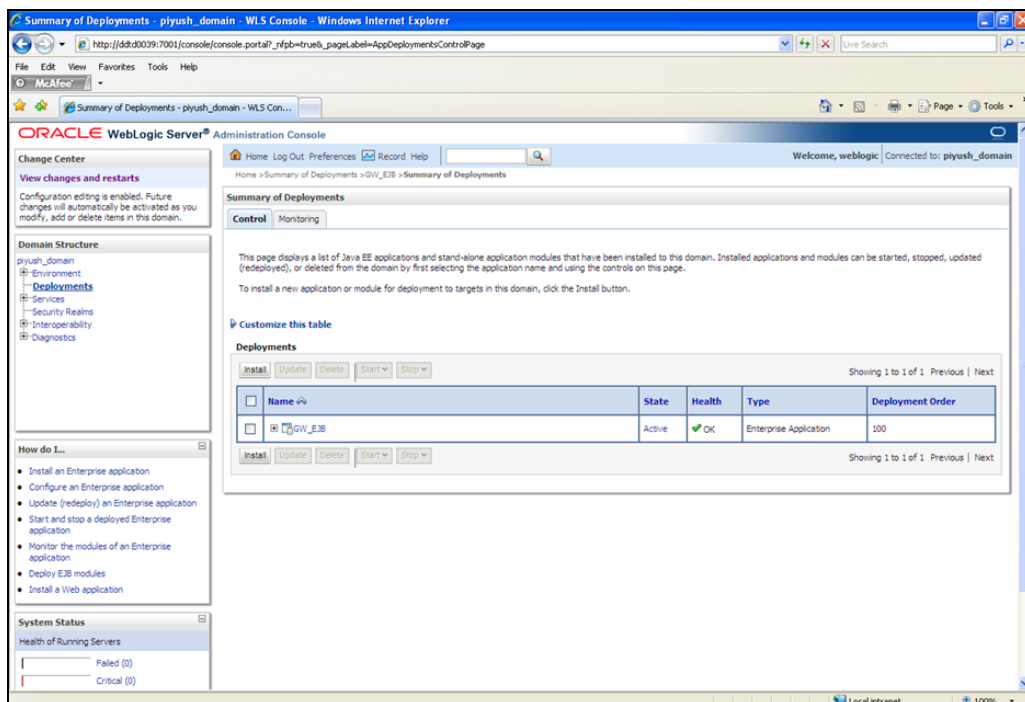
Step-9 - Select Finish



Step-10 – Select Save



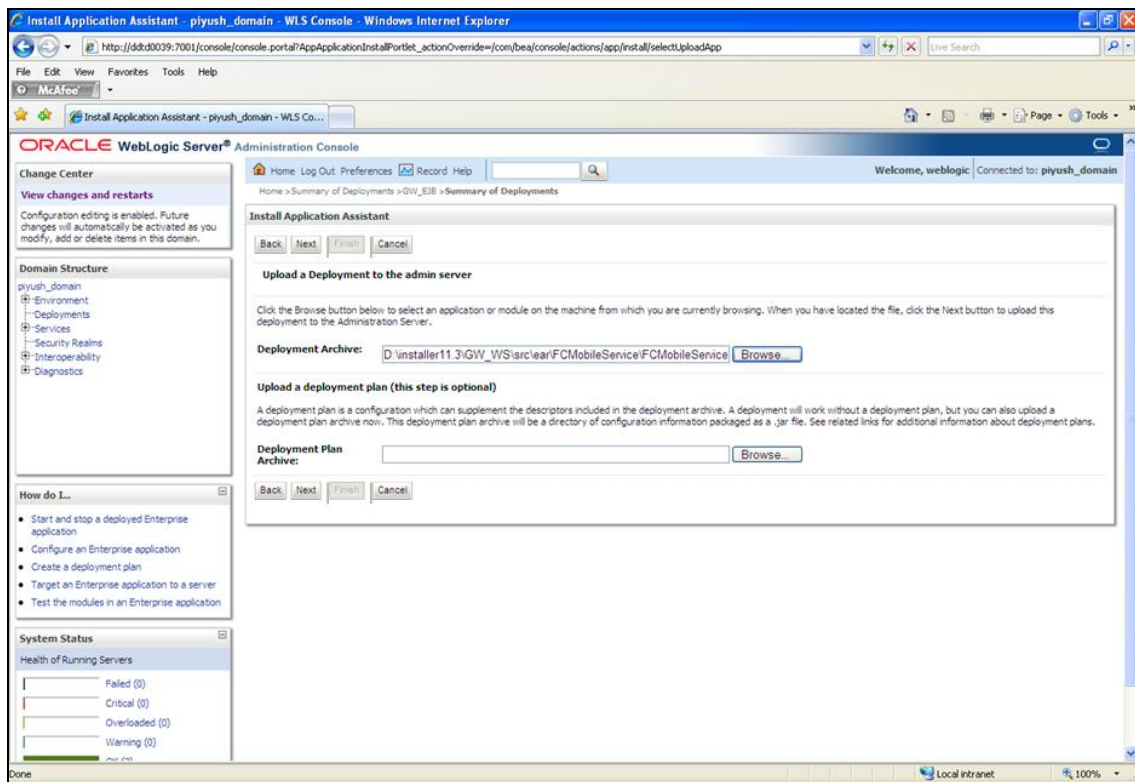
Step-11 – Ensure the GW_EJB application is Active and health OK



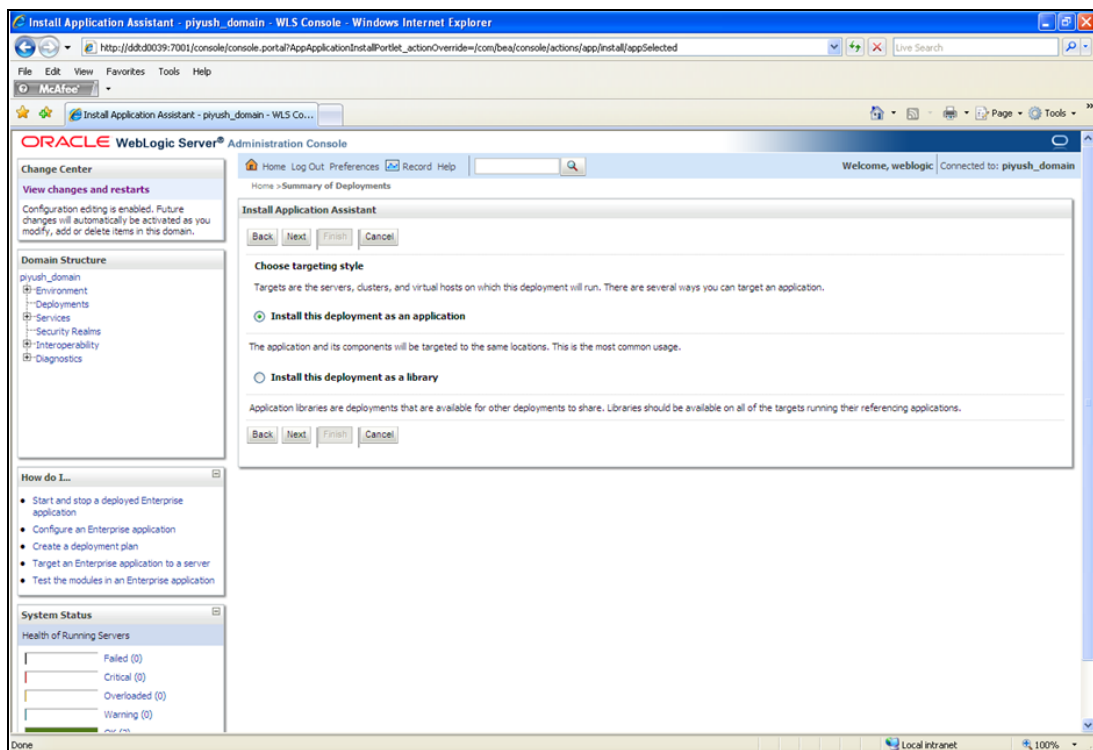
5.5.2 Deploying of Web Service EAR file

This section describes the steps to deploy the Web service EAR file.

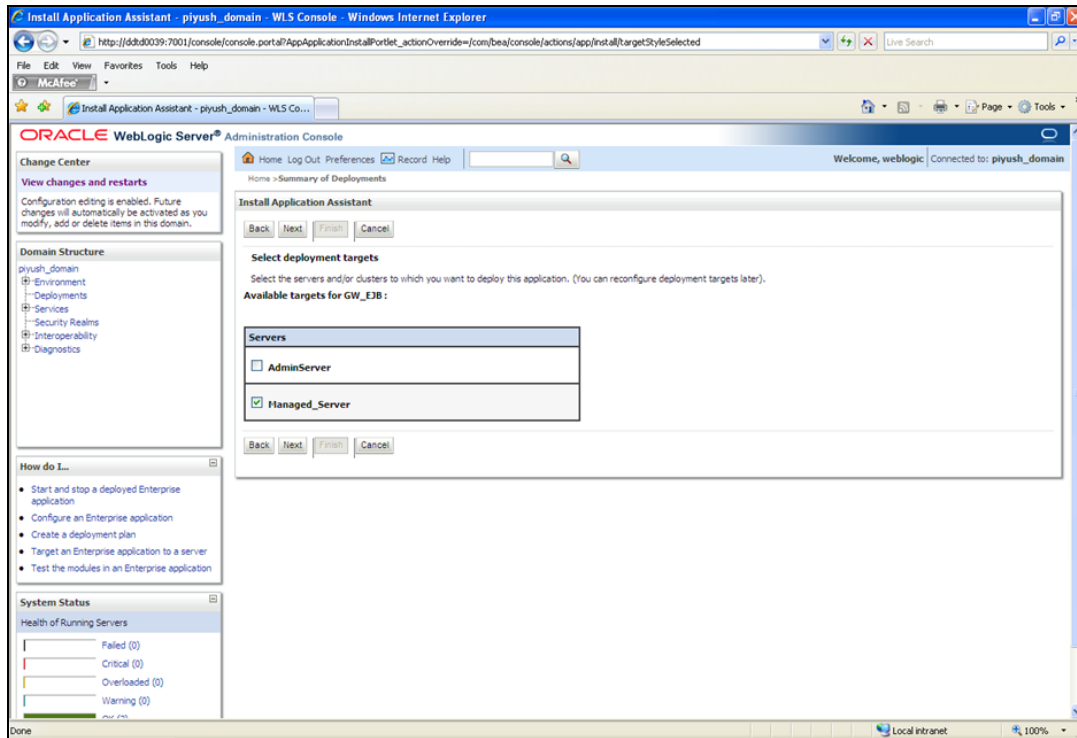
Step-a – Select upload your file and pick the web service EAR file



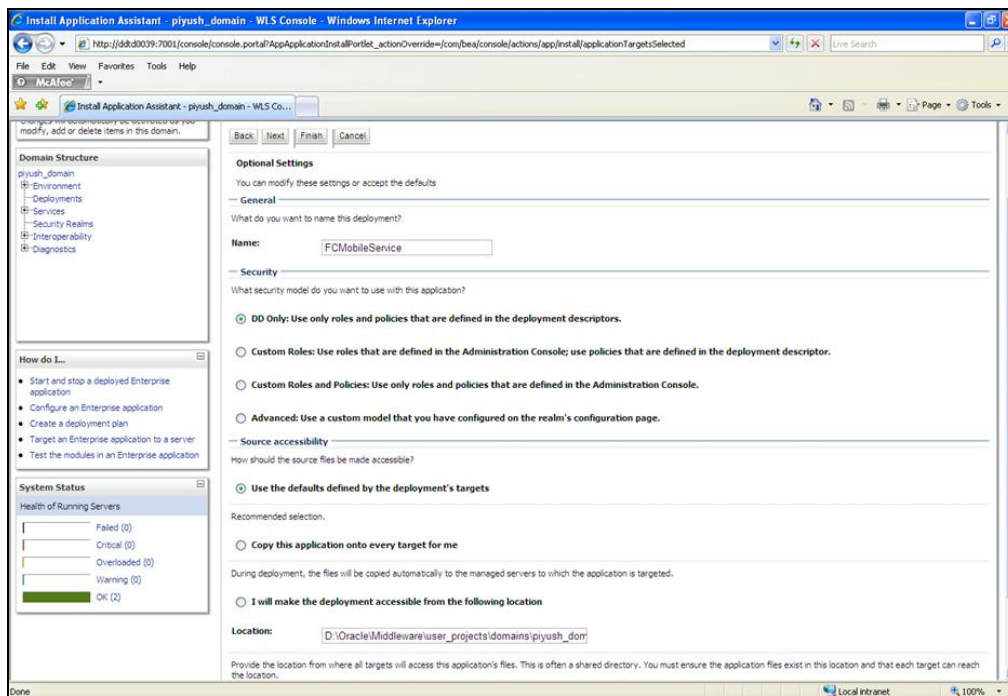
Step-b – Select Install the deployment as an application



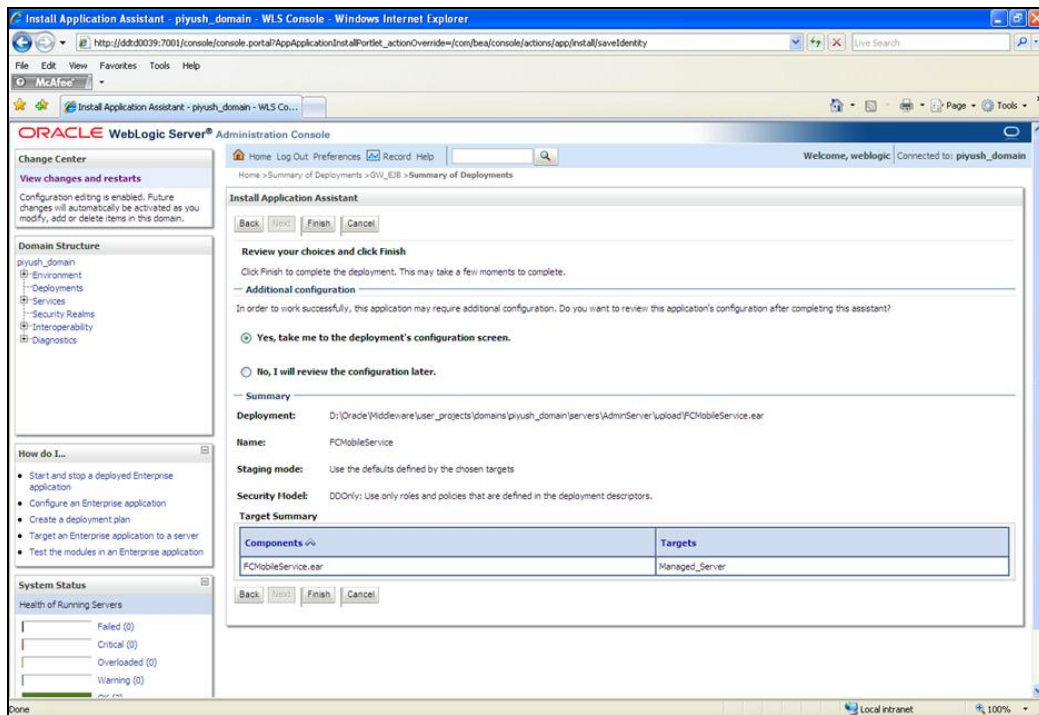
Step-c – Select the Server appropriately



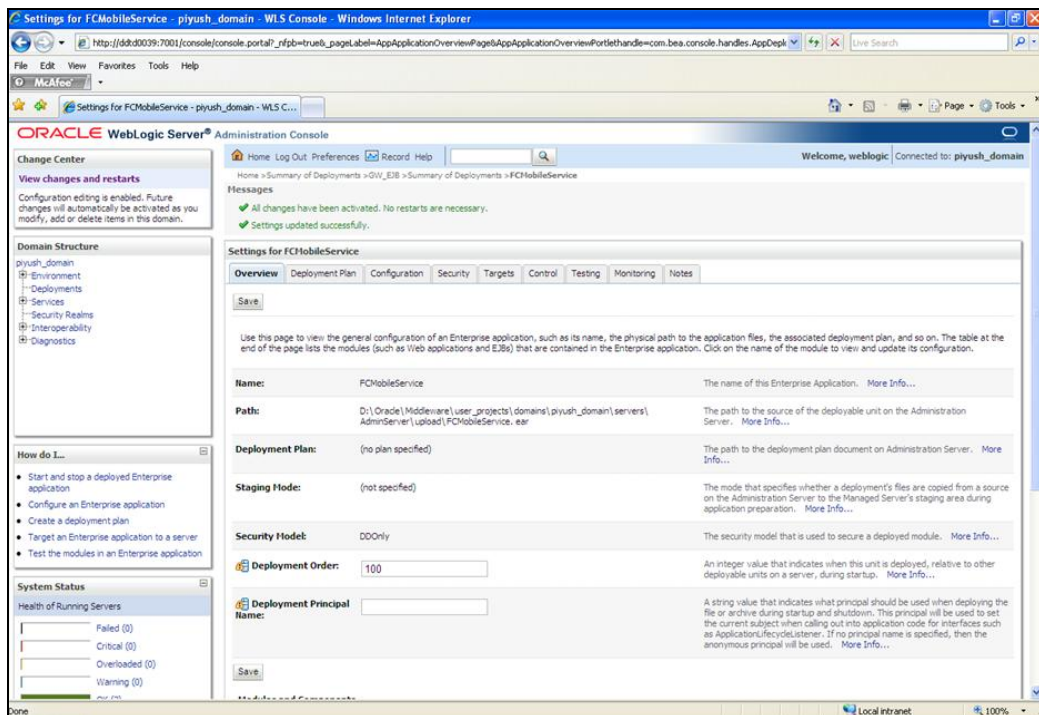
Step-d – Select Next



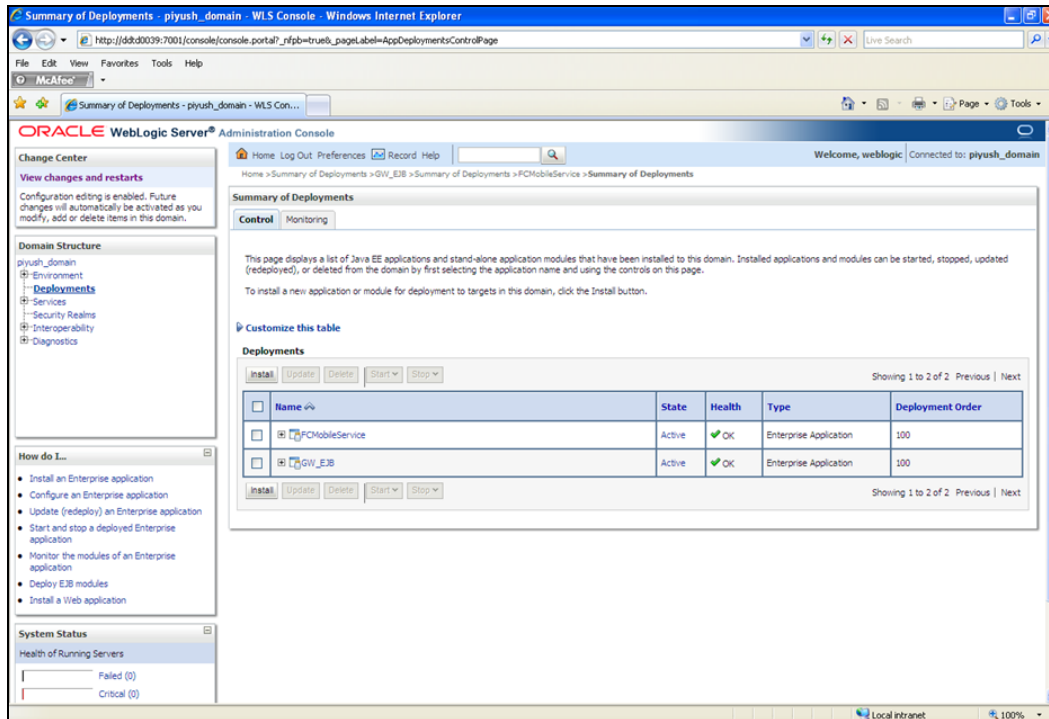
Step-e – Select Finish



Step-f – Ensure successful messages shown



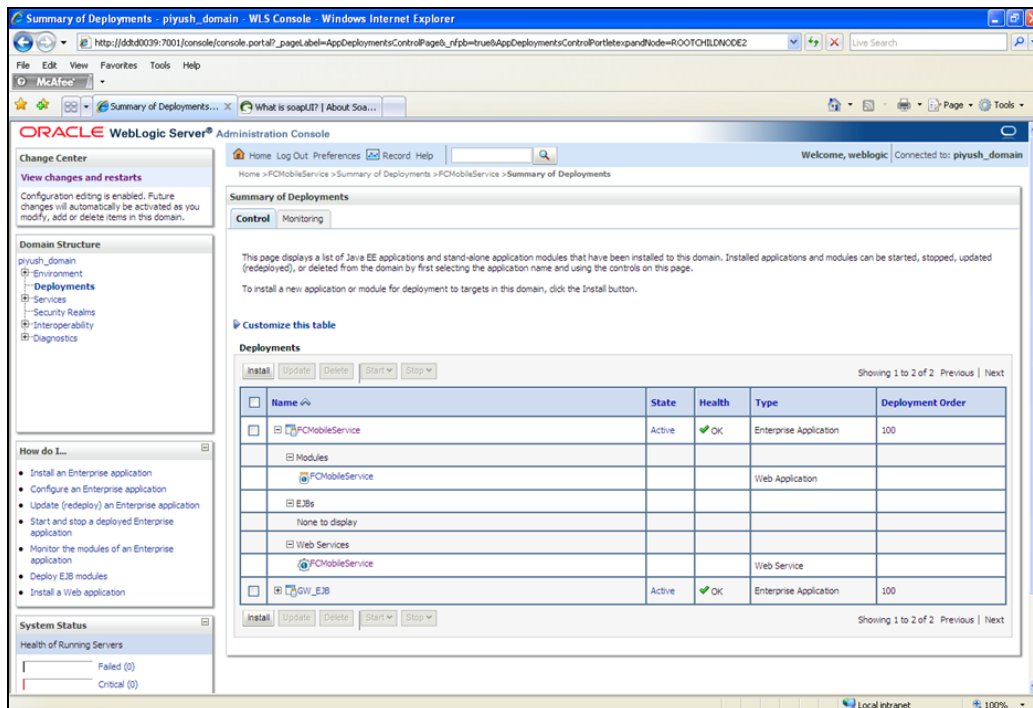
Step-g – Save the deployment and ensure it started OK



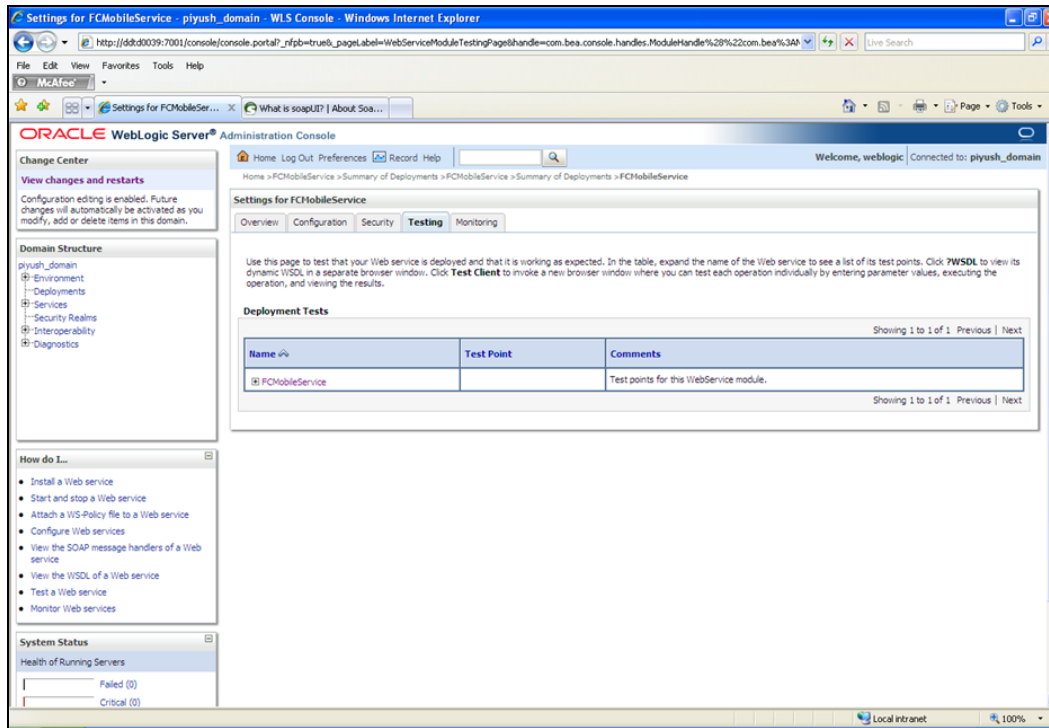
5.6 Testing the Web Service

This section describes the steps to test the web service in Web logic application server.

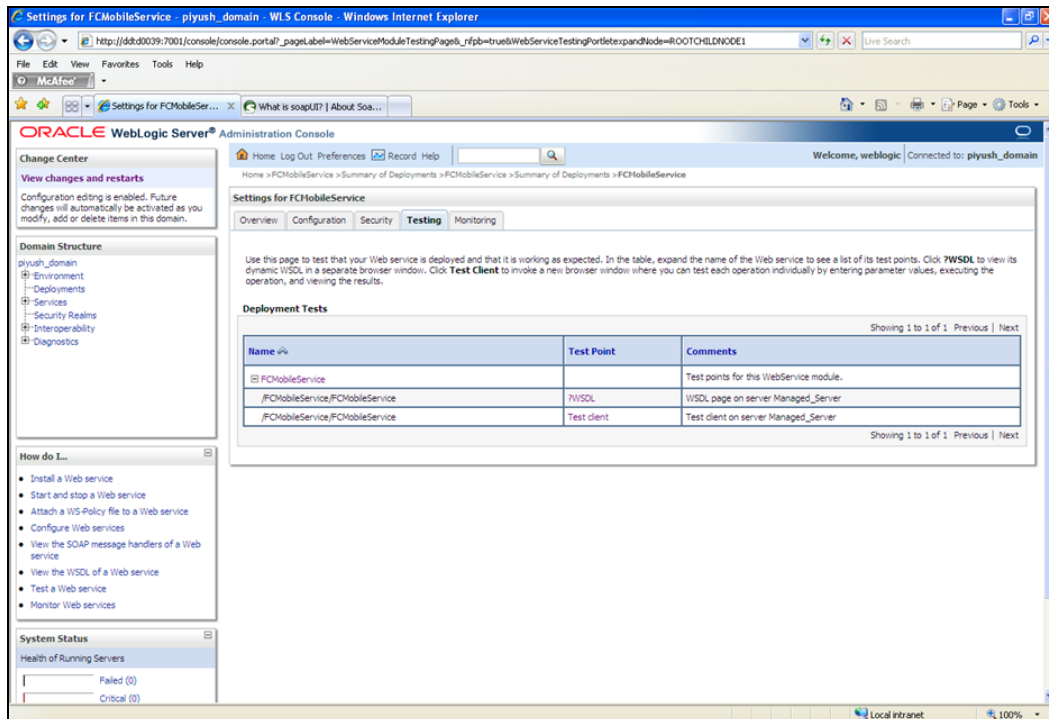
Step-1 – expand Web service and select Web service that need to be tested



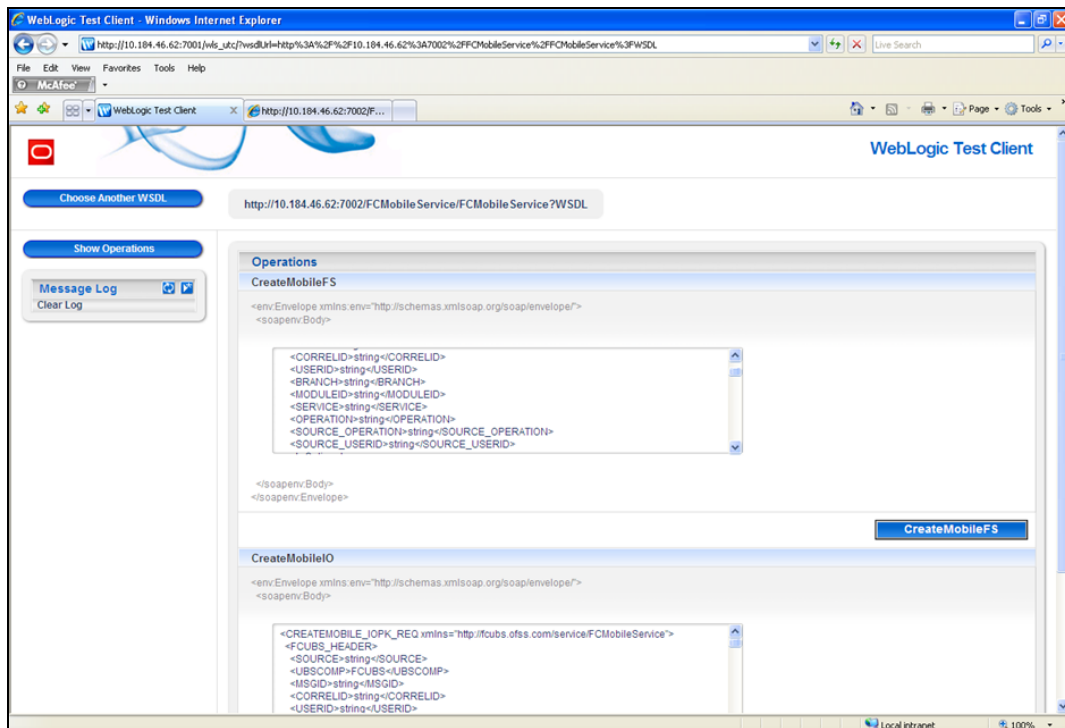
Step-2 – Select Testing



Step-3 – Select Test Client



Step-4 – Populate the request XML message with business data and select Operation. Check the response XML thrown.

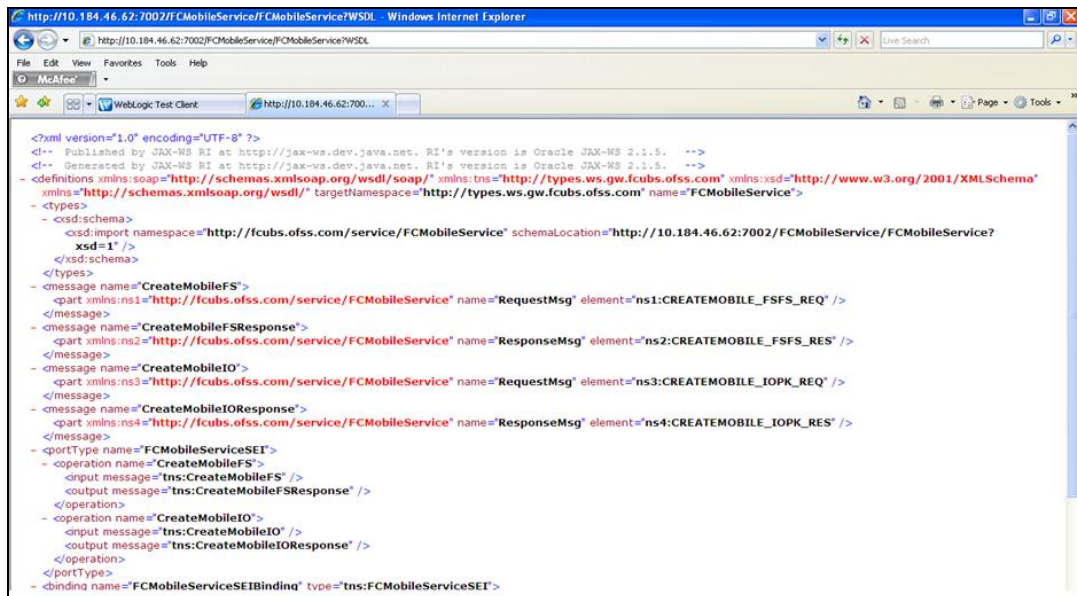


Also Copy & paste the WSDL Url onto a browser to check whether the Web service is running.

WSDL Url: http://<IP address>:<Port>/<Service_Name>/<Service_Name>?WSDL

Example: <http://10.184.46.62:7002/FCPolicyService/FCPolicyService?WSDL>

On pasting the WSDL URL, the WSDL should be displayed in the browser, which confirms the status of Web service to be running.



6. Annexure A – FCISPolicyService – Sample files

6.1 XSD files

6.1.1 LE-Policy-Types.xsd

```
<?xml version="1.0" encoding="utf-8"?>

<xs:schema attributeFormDefault="unqualified" elementFormDefault="qualified"
xmlns:xs="http://www.w3.org/2001/XMLSchema">

  <xs:complexType name="Policy-PK-Type">

    <xs:sequence>

      <xs:element minOccurs="1" name="POLICYNUMBER">

        <xs:simpleType>

          <xs:restriction base="xs:string">

            <xs:maxLength value="16" />

          </xs:restriction>

        </xs:simpleType>

      </xs:element>

      <xs:element name="RULEEFFECTIVEDATE" type="xs:date" />

    </xs:sequence>

  </xs:complexType>

  <xs:complexType name="Policy-Full-Type">

    <xs:sequence>

      <xs:element minOccurs="1" name="PRODID1">

        <xs:simpleType>

          <xs:restriction base="xs:string">

            <xs:maxLength value="10" />

          </xs:restriction>

        </xs:simpleType>

      </xs:element>

    </xs:sequence>

  </xs:complexType>

</xs:schema>
```

```

<xs:element minOccurs="0" name="POLICYNETAMT1" type="xs:decimal" />

<xs:element minOccurs="0" name="ASSETALLOCATIONFLAG">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="F" />
      <xs:enumeration value="P" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="POLICYSTATUSCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="4" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="RULEEFFECTIVEDATE" type="xs:date" />

<xs:element minOccurs="0" name="CESSIONID2">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="FUNDINGFACTOR" type="xs:decimal" />

<xs:element minOccurs="0" name="FUNDINGPERIOD1" type="xs:decimal" />

<xs:element minOccurs="1" name="POLICYNUMBER">
  <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="POLICYREFNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="FUNDINGFREQUENCY">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="1" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PREFERREDFUNDFORREDEMPTION1">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PRODSHORTNAME">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="20" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESC">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESCRIPTION">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESCRIPTION1">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="15" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="ADJUSTMENTTXNTYPE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="INTERESTAMOUNT1" type="xs:decimal" />
<xs:element minOccurs="0" name="SOURCEID">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="EXCHANGERATEAPPLIED" type="xs:decimal" />
<xs:element minOccurs="0" name="OVR_EXC_RATE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="N" />
            <xs:enumeration value="Y" />
        </xs:restriction>
    </xs:simpleType>

```

```

</xs:element>

<xs:element minOccurs="0" name="TRANSACTIONCURRENCYAMOUNT"
type="xs:decimal" />

<xs:element minOccurs="0" name="INCLUDE_INTEREST_IN_INVESTMENT">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:enumeration value="N" />

      <xs:enumeration value="Y" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="FXDEALDATE" type="xs:date" />

<xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />

<xs:element minOccurs="0" name="INITIAL_POL_TXN_NUMBER">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="60" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="MAKER">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="12" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="MAKERSTAMP">

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:maxLength value="35" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHECKER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHECKERSTAMP">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="35" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="MODNO" type="xs:decimal" />
<xs:element minOccurs="0" name="TXNSTAT">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```



```

<xs:element minOccurs="0" name="AUTHSTAT">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="Plan-Hdr">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="PHID1">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="CIFNUMBER">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="UNITHOLDER1">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="Plan-Pol2">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="POLICYCREATIONDATE" type="xs:date"
/>
            <xs:element minOccurs="1" name="POLICYSTARTDATE" type="xs:date" />
            <xs:element minOccurs="1" name="POLICYMATURITYDATE" type="xs:date"
/>
            <xs:element minOccurs="1" name="POLICYENDDATE" type="xs:date" />
            <xs:element minOccurs="1" name="POLICYSTATEMENTFREQ">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="1" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="1" name="POLICYAMT" type="xs:decimal" />
            <xs:element minOccurs="1" name="POLICYBASECCY">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="3" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

</xs:element>

<xs:element name="LIFECOVERAPPLICABLE" type="xs:decimal" />

<xs:element minOccurs="0" name="LIFECOVERAMOUNT" type="xs:decimal"
/>

<xs:element minOccurs="0" name="GUARANTEEPERIOD" type="xs:decimal"
/>

<xs:element name="PROOFOFEXISTENCECERTIFICATE" type="xs:decimal"
/>

<xs:element minOccurs="0" name="POLICYOWNER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="60" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="PLANTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="LIFEEXPECTANCY" type="xs:decimal" />

<xs:element minOccurs="0" name="RETIREMENT_AGE" type="xs:decimal" />

<xs:element minOccurs="0" name="NOOFSURRALLOWED" type="xs:decimal"
/>

<xs:element minOccurs="0" name="TAKEONANNUITYAMT" type="xs:decimal"
/>

<xs:element minOccurs="0" name="ROAAPPLICABLE">
  <xs:simpleType>

```

```

        <xs:restriction base="xs:string" />
    </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="ANNIVERSARYDATE" type="xs:date" />
<xs:element minOccurs="0" name="ANNIVERSARYVALUE" type="xs:decimal"
/>

<xs:element name="OVERRIDDENFLAG">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="1" />
            <xs:enumeration value="0" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="PRODMINTENOR" type="xs:decimal" />
<xs:element minOccurs="1" name="MATURITYDATEBASIS1">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="R" />
            <xs:enumeration value="T" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="ROAAPPLICABLE1" type="xs:decimal" />
<xs:element minOccurs="0" name="DESC">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESCRIPTION">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="35" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESCRIPTION1">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="Plan-Pol3">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="TOPUPALLOWEDFLAG"
type="xs:decimal" />
            <xs:element minOccurs="0" name="POLICYREMARKS">
                <xs:simpleType>
                    <xs:restriction base="xs:string">

```

```

        <xs:maxLength value="255" />

    </xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="MINANNUALWITHDRAWAL"
type="xs:decimal" />

<xs:element minOccurs="0" name="TOPUPMINAMT" type="xs:decimal" />

<xs:element minOccurs="0" name="TOPUPMAXAMT" type="xs:decimal" />

<xs:element minOccurs="0" name="TOPUPSTEPAMT" type="xs:decimal" />

<xs:element minOccurs="0" name="WITHDRAWALLIMITPERCENT"
type="xs:decimal" />

<xs:element minOccurs="0" name="MAXANNUALCONTRIB"
type="xs:decimal" />

<xs:element minOccurs="0" name="PARTICIPATINGEMPLOYER">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="12" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="1" name="AUTOCLEARPROVISIONALBALANCE1">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:enumeration value="0" />

            <xs:enumeration value="1" />

            <xs:enumeration value="2" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

```

```

<xs:element minOccurs="1" name="AUTOCLEARREINVESTMENTS">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="0" />
      <xs:enumeration value="1" />
      <xs:enumeration value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESCRIPTION">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="60" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Policybrokerdetailstbl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="BROKERCODE2">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="9" />
          </xs:restriction>
        </xs:simpleType>

```

```

        </xs:element>

        <xs:element minOccurs="1" name="SPLITPERCENTAGE" type="xs:decimal"

/>

        <xs:element minOccurs="0" name="DESCRIPTION">

            <xs:simpleType>

                <xs:restriction base="xs:string">

                    <xs:maxLength value="255" />

                </xs:restriction>

            </xs:simpleType>

        </xs:element>

        <xs:element minOccurs="0" name="PARENTBROKERCODE">

            <xs:simpleType>

                <xs:restriction base="xs:string">

                    <xs:maxLength value="255" />

                </xs:restriction>

            </xs:simpleType>

        </xs:element>

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policybenftbl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="BENFID">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="12" />

                    </xs:restriction>

```



```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="RELATIONSHIP">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="40" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="BENEFITRATIO" type="xs:decimal" />
    <xs:element minOccurs="0" name="PRIMARYBENEFICIARY">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:enumeration value="P" />
                <xs:enumeration value="S" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="BENEFICIARYFOR">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:enumeration value="O" />
                <xs:enumeration value="P" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="DESCRIPTION">
        <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="20" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="EXISTINGUH1" type="xs:decimal" />
<xs:element minOccurs="0" name="FIRSTNAME">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="100" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="MIDNAME">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="LASTNAME">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DATEOFBIRTH" type="xs:date" />

```

```

<xs:element minOccurs="0" name="IDENTIFICATIONTAG">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="30" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IDENTIFICATIONTYPE2">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ADDRESS">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CITY1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="ZIPCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="10" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="STATE_OR_COUNTRY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PHONENUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="20" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="FAXNUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="20" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="EMAILID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BANKCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BRANCHCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="ACCOUNTNUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="16" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTCURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IBAN">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BANKNAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="BRANCH_NAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Polycypayertbl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="PAYERID">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="RELATIONSHIP">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="1" name="CONSTITUENTTYPE">

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:maxLength value="3" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="STATUS">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A" />
      <xs:enumeration value="D" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESCRIPTION">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="20" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESC">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```



```

<xs:element minOccurs="1" name="EXISTINGUH1" type="xs:decimal" />

<xs:element minOccurs="0" name="FIRSTNAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="100" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="MIDNAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="LASTNAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="DATEOFBIRTH" type="xs:date" />

<xs:element minOccurs="0" name="IDENTIFICATIONTAG">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="30" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="IDENTIFICATIONTYPE2">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="3" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ADDRESS">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="255" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CITY1">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="40" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ZIPCODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="10" />
            </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="STATE_OR_COUNTRY">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="40" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="PHONENUMBER">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="20" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="FAXNUMBER">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="20" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="EMAILID">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="255" />
            </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="BRANCHCODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="12" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="BANKCODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="12" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ACCOUNTTYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="1" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ACCOUNTNUMBER">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="16" />
            </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ACCOUNTCURRENCY">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="3" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="IBAN">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="40" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="BANKNAME">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="255" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="BRANCH_NAME">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="255" />
            </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Policyfundratiotbl">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="FUNDID">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="6" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
            <xs:element minOccurs="0" name="WAC1" type="xs:decimal" />
            <xs:element minOccurs="0" name="TXNAMT" type="xs:decimal" />
            <xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="3" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="OVERRIDE_EXCHANGE_RATE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">

```

```

        <xs:enumeration value="N" />
        <xs:enumeration value="Y" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="SOURCEID2">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="FXDEAL_DATE" type="xs:date" />
<xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />
<xs:element minOccurs="0" name="EXCHANGERATEAPPLIED"
type="xs:decimal" />
<xs:element minOccurs="0" name="ENAME">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="200" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="FUNDBASE_CURRENCY">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Plan-Paymentdetails">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" name="DESCRIPTION">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="255" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="ACNTTYPD">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="255" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="FXDEALDATE" type="xs:date" />
            <xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />
            <xs:element minOccurs="0" name="EXCHANGERATEAPPLIED"
type="xs:decimal" />
            <xs:element minOccurs="0" name="OVR_EXC_RATE">
                <xs:simpleType>

```



```

        <xs:restriction base="xs:string">
            <xs:enumeration value="N" />
            <xs:enumeration value="Y" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="SOURCEID">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="PAYMENTMODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="C" />
            <xs:enumeration value="Q" />
            <xs:enumeration value="D" />
            <xs:enumeration value="T" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BNK_CODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="BRANCH_CODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="12" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="TRANSFERACCOUNTTYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="1" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ACCOUNTNUMBER">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="16" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ACCOUNT_CURRENCY">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="3" />
            </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHEQUE_NUMBER1">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="16" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHEQUEDATE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="11" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CLEARING_DATE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="11" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="IBAN1">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="40" />
            </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="DIVIDENDPAYMENTDATE"
type="xs:date" />
    <xs:element minOccurs="0" name="PAYMENTCCY">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="3" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="PAYMENTAMTINFBC" type="xs:decimal"
/>
    <xs:element minOccurs="0" name="PAYMENTTYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string" />
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="INTERESTRATE" type="xs:decimal" />
    <xs:element minOccurs="0" name="INTERESTAMOUNT1" type="xs:decimal"
/>
    <xs:element minOccurs="0" name="NOOFDAYS" type="xs:decimal" />
    <xs:element minOccurs="0" name="BASISDAYS" type="xs:decimal" />
    <xs:element minOccurs="0" name="TXNCCYAMOUNT" type="xs:decimal" />
    <xs:element minOccurs="0" name="INT_AMT_IN_TXN_CCY"
type="xs:decimal" />
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Vw-Addinfo">

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element minOccurs="0" name="OTHERINFOFIELD">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="100" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="FIELDVALUE">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="23" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitbl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="SINUMBER">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

</xs:element>

<xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>

<xs:element minOccurs="0" name="PAYMENTMODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="Q" />
      <xs:enumeration value="T" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="SISTATUS">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="SISTARTDATE" type="xs:date" />
<xs:element name="SIENDDATE" type="xs:date" />
<xs:element name="SIVALUE" type="xs:decimal" />
<xs:element name="SIFREQUENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="SOURCEID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONSTARTDATE"
type="xs:date" />
<xs:element minOccurs="0" name="ESCALATIONENDDATE" type="xs:date"
/>
<xs:element minOccurs="0" name="ESCALATIONFREQUENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONMODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A" />

```

```

        <xs:enumeration value="M" />
        <xs:enumeration value="P" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONVALUE" type="xs:decimal"
/>

<xs:element minOccurs="0" name="DESCRIPTION">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CORRESPONDENTBRANCHCODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSFERACCOUNTTYPE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="1" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```



```

<xs:element minOccurs="0" name="TRANSFERACCOUNTNUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="16" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTCURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IBAN">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BANK_NAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="BRANCH_NAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="CORRESPONDENTBANKCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratioibl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="FUNDID">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
      <xs:element minOccurs="0" name="FUNDNAME1">
        <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="15" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysichequetbl">

        <xs:complexType>

            <xs:sequence>

                <xs:element minOccurs="1" name="CHEQUE_NUMBER1">

                    <xs:simpleType>

                        <xs:restriction base="xs:string">

                            <xs:maxLength value="16" />

                        </xs:restriction>

                    </xs:simpleType>

                </xs:element>

                <xs:element minOccurs="1" name="CHEQUEDATE" type="xs:date"
/>

            </xs:sequence>

        </xs:complexType>

    </xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitbla">

        <xs:complexType>

```

```

<xs:sequence>

  <xs:element minOccurs="0" name="SINUMBER1">

    <xs:simpleType>

      <xs:restriction base="xs:string">

        <xs:maxLength value="16" />

      </xs:restriction>

    </xs:simpleType>

  </xs:element>

  <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>

  <xs:element minOccurs="0" name="PAYMENTMODE">

    <xs:simpleType>

      <xs:restriction base="xs:string">

        <xs:enumeration value="T" />

      </xs:restriction>

    </xs:simpleType>

  </xs:element>

  <xs:element minOccurs="1" name="SISTATUS">

    <xs:simpleType>

      <xs:restriction base="xs:string">

        <xs:maxLength value="1" />

      </xs:restriction>

    </xs:simpleType>

  </xs:element>

  <xs:element name="SISTARTDATE" type="xs:date" />

  <xs:element name="SIENDDATE" type="xs:date" />

  <xs:element name="SIVALUE" type="xs:decimal" />

  <xs:element minOccurs="1" name="SIFREQUENCY1">

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:maxLength value="1" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="SIMODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A" />
      <xs:enumeration value="P" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ANNUITYPAYINCIDENCE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="AD" />
      <xs:enumeration value="AR" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ANNUITYTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A1" />
      <xs:enumeration value="A2" />
      <xs:enumeration value="A3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        <xs:enumeration value="A4" />

    </xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="ANNUITYSOURCE">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="20" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="REDUCTIONPERCENTAGE"
type="xs:decimal" />

<xs:element minOccurs="0" name="PHASEINOCURENCES"
type="xs:decimal" />

<xs:element minOccurs="0" name="ASSETALLOCATIONTYPE">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="1" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="TXNCURRENCY">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="3" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

```

```

<xs:element minOccurs="0" name="SOURCEID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONSTARTDATE"
type="xs:date" />
<xs:element minOccurs="0" name="ESCALATIONENDDATE" type="xs:date"
/>
<xs:element minOccurs="0" name="ESCALATIONFREQUENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONMODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A" />
      <xs:enumeration value="M" />
      <xs:enumeration value="P" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONVALUE" type="xs:decimal"
/>

```

```

<xs:element minOccurs="0" name="PAYMENTBRANCHCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSFERACCOUNTTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSFERACCOUNTNUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="16" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSFERACCOUNTCCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```



```

<xs:element minOccurs="0" name="IBAN">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BANKNAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BRANCH_NAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DESCRIPTION">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="BANK_CODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratiotbla">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="FUNDID">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
      <xs:element minOccurs="0" name="FUNDNAMES">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="200" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>

```

```

        </xs:element>

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitblb">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="SINUMBER1">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="16" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="SEQUENCENUMBER" type="xs:decimal"

/>

            <xs:element minOccurs="0" name="SISTATUS">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="1" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="1" name="SISTARTDATE" type="xs:date" />

            <xs:element minOccurs="1" name="SIENDDATE" type="xs:date" />

            <xs:element minOccurs="1" name="SIVALUE" type="xs:decimal" />

            <xs:element minOccurs="0" name="SIFREQUENCY1">

                <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="1" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PORTFOLIOSWITCH" type="xs:decimal"
/>

<xs:element minOccurs="0" name="PHASEIN" type="xs:decimal" />
<xs:element minOccurs="0" name="PHASEINTYPE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="H" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PHASEINOCURENCES"
type="xs:decimal" />
<xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONSTARTDATE"
type="xs:date" />
<xs:element minOccurs="0" name="ESCALATIONENDDATE" type="xs:date"
/>

<xs:element minOccurs="0" name="ESCALATIONFREQUENCY">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="1" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONMODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="A" />
            <xs:enumeration value="P" />
            <xs:enumeration value="M" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONVALUE" type="xs:decimal"
/>

<xs:element minOccurs="0" name="DESCRIPTION">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratiotblb">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="FUNDID">
                <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

    <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policyswitchfundratiotbl">
        <xs:complexType>
            <xs:sequence>
                <xs:element minOccurs="1" name="FUND_ID">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:maxLength value="6" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
            </xs:sequence>
        </xs:complexType>
    </xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policytxnfeeoverrideinfoftbl">

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element minOccurs="1" name="FUNDID">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="6" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="LOADID" type="xs:decimal" />
    <xs:element minOccurs="0" name="CHANGETYPE">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:enumeration value="D" />
          <xs:enumeration value="I" />
          <xs:enumeration value="R" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
    <xs:element minOccurs="1" name="GROUPID">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="6" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="TXNTYPE1">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="2" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

    <xs:element minOccurs="1" name="REFTYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="2" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifeeoverrideinfofb!">
        <xs:complexType>
            <xs:sequence>
                <xs:element minOccurs="1" name="LOADID" type="xs:decimal" />
                <xs:element minOccurs="0" name="CHANGETYPE">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:enumeration value="D" />
                            <xs:enumeration value="I" />
                            <xs:enumeration value="R" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

```



```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
    <xs:element minOccurs="1" name="GROUPIX">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="6" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="REFTYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="2" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="TXNTYPE1">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="3" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>
    <xs:element minOccurs="1" name="FUNDID">
        <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifeeoverrideinfoftbla">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="LOADID" type="xs:decimal" />
            <xs:element minOccurs="0" name="CHANGETYPE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:enumeration value="D" />
                        <xs:enumeration value="I" />
                        <xs:enumeration value="R" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
            <xs:element minOccurs="1" name="GROUPID">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="6" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="REFTYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="2" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="TXNTYPE1">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="3" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>

    <xs:element minOccurs="1" name="FUNDID">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="6" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```

```

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policytxnderivedfeeoverridebl">

    <xs:complexType>

    <xs:sequence>

    <xs:element minOccurs="1" name="FUNDID">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:maxLength value="6" />

    </xs:restriction>

    </xs:simpleType>

    </xs:element>

    <xs:element minOccurs="0" name="DERIVEDLOADID">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:maxLength value="6" />

    </xs:restriction>

    </xs:simpleType>

    </xs:element>

    <xs:element minOccurs="0" name="CHANGETYPE">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:enumeration value="D" />

    <xs:enumeration value="I" />

    <xs:enumeration value="R" />

    </xs:restriction>

    </xs:simpleType>

    </xs:element>

    <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

```

```

<xs:element minOccurs="1" name="TXNTYPE1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="REFTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverridebl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="TXNTYPE1">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>

```

```

/>
<xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"

<xs:element minOccurs="1" name="FUNDID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHANGETYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="D" />
      <xs:enumeration value="I" />
      <xs:enumeration value="R" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
<xs:element minOccurs="1" name="DERIVEDLOADID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="PARENTLOADID1" type="xs:decimal" />
<xs:element minOccurs="1" name="REFTYPE">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="2" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverridebla">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="TXNTYPE1">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="3" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>
            <xs:element minOccurs="1" name="FUNDID">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="6" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>

```

```

<xs:element minOccurs="0" name="CHANGETYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="D" />
      <xs:enumeration value="I" />
      <xs:enumeration value="R" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
<xs:element minOccurs="1" name="DERIVEDLOADID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="PARENTLOADID1" type="xs:decimal" />
<xs:element minOccurs="1" name="REFTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```



```

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiffeeoverrideinfoftblb">

    <xs:complexType>

    <xs:sequence>

    <xs:element minOccurs="1" name="LOADID" type="xs:decimal" />

    <xs:element minOccurs="0" name="CHANGETYPE">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:enumeration value="D" />

    <xs:enumeration value="I" />

    <xs:enumeration value="R" />

    </xs:restriction>

    </xs:simpleType>

    </xs:element>

    <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

    <xs:element minOccurs="1" name="GROUPID">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:maxLength value="6" />

    </xs:restriction>

    </xs:simpleType>

    </xs:element>

    <xs:element minOccurs="1" name="REFTYPE">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:maxLength value="2" />

    </xs:restriction>

    </xs:simpleType>

```

```

</xs:element>

<xs:element minOccurs="1" name="TXNTYPE1">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="3" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>

<xs:element minOccurs="1" name="FUNDID">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="6" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverrideblb">

  <xs:complexType>

    <xs:sequence>

      <xs:element minOccurs="1" name="TXNTYPE1">

        <xs:simpleType>

          <xs:restriction base="xs:string">

            <xs:maxLength value="3" />

          </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>

    <xs:element minOccurs="1" name="FUNDID">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="6" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHANGETYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:enumeration value="D" />
                <xs:enumeration value="I" />
                <xs:enumeration value="R" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
    <xs:element minOccurs="1" name="LOADID">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="6" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

```

```

<xs:element minOccurs="1" name="PARENTLOADID" type="xs:decimal" />

<xs:element minOccurs="1" name="REFTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="PolicytxnloadovdinfoTbl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="POLICYNUMBER">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="TRANSACTION_NUMBER">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

<xs:element minOccurs="0" name="TRANSACTIONDATE" type="xs:date" />

<xs:element minOccurs="0" name="FUND_ID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="POLICY HOLDER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="LOAD_ID" type="xs:decimal" />

<xs:element minOccurs="0" name="TRANSACTIONTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="REFTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="PROJ_RET_VALUE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="31" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="Hid">
    <xs:complexType>
        <xs:sequence />
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="Hiddenproduct">
    <xs:complexType>
        <xs:sequence />
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="Hidden3">
    <xs:complexType>
        <xs:sequence />
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="Hidden2">

```

```

        <xs:complexType>
            <xs:sequence />
        </xs:complexType>
    </xs:element>

    <xs:element minOccurs="0" name="Hidd">
        <xs:complexType>
            <xs:sequence />
        </xs:complexType>
    </xs:element>
</xs:sequence>
</xs:complexType>

<xs:complexType name="Policy-Query-IO-Type">
    <xs:sequence>
        <xs:element minOccurs="1" name="RULEEFFECTIVEDATE" type="xs:date" />
        <xs:element minOccurs="1" name="POLICYNUMBER">
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:maxLength value="16" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
    </xs:sequence>
</xs:complexType>

<xs:complexType name="Policy-Create-IO-Type">
    <xs:sequence>
        <xs:element minOccurs="1" name="PRODID1">
            <xs:simpleType>
                <xs:restriction base="xs:string">

```

```

        <xs:maxLength value="10" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="POLICYNETAMT1" type="xs:decimal" />
<xs:element minOccurs="0" name="ASSETALLOCATIONFLAG">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="F" />
            <xs:enumeration value="P" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="RULEEFFECTIVEDATE" type="xs:date" />
<xs:element minOccurs="1" name="POLICYNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="POLICYREFNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```



```

<xs:element minOccurs="0" name="FUNDINGFREQUENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="PREFERREDFUNDFORREDEMPTION1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="ADJUSTMENTTXNTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="INTERESTAMOUNT1" type="xs:decimal" />

<xs:element minOccurs="0" name="SOURCEID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="EXCHANGERATEAPPLIED" type="xs:decimal" />

<xs:element minOccurs="0" name="OVR_EXC_RATE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="N" />
      <xs:enumeration value="Y" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="INCLUDE_INTEREST_IN_INVESTMENT">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="N" />
      <xs:enumeration value="Y" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="FXDEALDATE" type="xs:date" />

<xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />

<xs:element minOccurs="0" name="Plan-Hdr">

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element minOccurs="1" name="PHID1">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="12" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="Plan-Pol2">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="POLICYCREATIONDATE" type="xs:date"
/>
      <xs:element minOccurs="1" name="POLICYSTARTDATE" type="xs:date" />
      <xs:element minOccurs="1" name="POLICYMATURITYDATE" type="xs:date"
/>
      <xs:element minOccurs="1" name="POLICYENDDATE" type="xs:date" />
      <xs:element minOccurs="1" name="POLICYSTATEMENTFREQ">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="1" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="1" name="POLICYAMT" type="xs:decimal" />

```

```

<xs:element minOccurs="1" name="POLICYBASECCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

  <xs:element minOccurs="1" name="LIFECOVERAPPLICABLE"
type="xs:decimal" />

  <xs:element minOccurs="0" name="LIFECOVERAMOUNT" type="xs:decimal"
/>

  <xs:element minOccurs="0" name="GUARANTEEPERIOD" type="xs:decimal"
/>

  <xs:element minOccurs="1" name="PROOFOFEXISTENCECERTIFICATE"
type="xs:decimal" />

  <xs:element minOccurs="0" name="POLICYOWNER">
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:maxLength value="60" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>

  <xs:element minOccurs="1" name="PLANTYPE">
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:maxLength value="2" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>

  <xs:element minOccurs="0" name="LIFEEXPECTANCY" type="xs:decimal" />

```

```

<xs:element minOccurs="0" name="RETIREMENTAGE1" type="xs:decimal" />
<xs:element minOccurs="0" name="NOOFSURRALLOWED" type="xs:decimal"
/>
<xs:element minOccurs="0" name="TAKEONANNUITYAMT" type="xs:decimal"
/>
<xs:element minOccurs="0" name="ROAAPPLICABLE">
  <xs:simpleType>
    <xs:restriction base="xs:string" />
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ANNIVERSARYDATE" type="xs:date" />
<xs:element minOccurs="0" name="ANNIVERSARYVALUE" type="xs:decimal"
/>
<xs:element minOccurs="1" name="OVERRIDDENFLAG">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="1" />
      <xs:enumeration value="0" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PRODMINTENOR" type="xs:decimal" />
<xs:element minOccurs="1" name="MATURITYDATEBASIS1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="R" />
      <xs:enumeration value="T" />
    </xs:restriction>
  </xs:simpleType>

```

```

        </xs:element>

        <xs:element minOccurs="1" name="ROAAPPLICABLE1" type="xs:decimal" />

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" name="Plan-Pol3">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="1" name="TOPUPALLOWEDFLAG"
type="xs:decimal" />

            <xs:element minOccurs="0" name="POLICYREMARKS">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="255" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="MINANNUALWITHDRAWAL"
type="xs:decimal" />

            <xs:element minOccurs="0" name="TOPUPMINAMT" type="xs:decimal" />

            <xs:element minOccurs="0" name="TOPUPMAXAMT" type="xs:decimal" />

            <xs:element minOccurs="0" name="TOPUPSTEPAMT" type="xs:decimal" />

            <xs:element minOccurs="0" name="WITHDRAWALLIMITPERCENT"
type="xs:decimal" />

            <xs:element minOccurs="0" name="MAXANNUALCONTRIB"
type="xs:decimal" />

            <xs:element minOccurs="0" name="PARTICIPATINGEMPLOYER">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="12" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

        </xs:sequence>

    </xs:complexType>

</xs:element>

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="AUTOCLEARPROVISIONALBALANCE1">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="0" />
            <xs:enumeration value="1" />
            <xs:enumeration value="2" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="AUTOCLEARREINVESTMENTS">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="0" />
            <xs:enumeration value="1" />
            <xs:enumeration value="2" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Policybrokerdetailstbl">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="BROKERCODE2">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="9" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

    <xs:element minOccurs="1" name="SPLITPERCENTAGE" type="xs:decimal"
/>

</xs:sequence>
</xs:complexType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policybenftbl">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" name="BENFID">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="12" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>

            <xs:element minOccurs="1" name="RELATIONSHIP">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="40" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```



```

<xs:element minOccurs="1" name="BENEFITRATIO" type="xs:decimal" />

<xs:element minOccurs="0" name="PRIMARYBENEFICIARY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="P" />
      <xs:enumeration value="S" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="BENEFICIARYFOR">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="O" />
      <xs:enumeration value="P" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="EXISTINGUH1" type="xs:decimal" />

<xs:element minOccurs="0" name="FIRSTNAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="100" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="MIDNAME">
  <xs:simpleType>
    <xs:restriction base="xs:string">

```

```

        <xs:maxLength value="40" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="LASTNAME">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DATEOFBIRTH" type="xs:date" />
<xs:element minOccurs="0" name="IDENTIFICATIONTAG">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="30" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IDENTIFICATIONTYPE2">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ADDRESS">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CITY1">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ZIPCODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="10" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="STATE_OR_COUNTRY">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PHONENUMBER">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="20" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="FAXNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="20" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="EMAILID">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BANKCODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BRANCHCODE">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTTYPE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="1" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTCURRENCY">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IBAN">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policypayertbl">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" name="PAYERID">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="12" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="RELATIONSHIP">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="40" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="1" name="CONSTITUENTTYPE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">

```

```

        <xs:maxLength value="3" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="STATUS">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="A" />
            <xs:enumeration value="D" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="EXISTINGUH1" type="xs:decimal" />
<xs:element minOccurs="0" name="FIRSTNAME">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="100" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="MIDNAME">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="LASTNAME">

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:maxLength value="40" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="DATEOFBIRTH" type="xs:date" />
<xs:element minOccurs="0" name="IDENTIFICATIONTAG">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="30" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IDENTIFICATIONTYPE2">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ADDRESS">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```



```

<xs:element minOccurs="0" name="CITY1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ZIPCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="10" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="STATE_OR_COUNTRY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PHONENUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="20" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="FAXNUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="20" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="EMAILID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BRANCHCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BANKCODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="ACCOUNTTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTNUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="16" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTCURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IBAN">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Policyfundratiotbl">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="FUNDID">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="6" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
            <xs:element minOccurs="0" name="WAC1" type="xs:decimal" />
            <xs:element minOccurs="0" name="TXNAMT" type="xs:decimal" />
            <xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="3" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="OVERRIDE_EXCHANGE_RATE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:enumeration value="N" />
                        <xs:enumeration value="Y" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="SOURCEID2">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="6" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="FXDEAL_DATE" type="xs:date" />

<xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />

<xs:element minOccurs="0" name="EXCHANGERATE1" type="xs:decimal" />

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Plan-Paymentdetails">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="FXDEALDATE" type="xs:date" />

            <xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />

            <xs:element minOccurs="0" name="EXCHANGERATEAPPLIED"
type="xs:decimal" />

            <xs:element minOccurs="0" name="OVR_EXC_RATE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="N" />

                        <xs:enumeration value="Y" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

        </xs:sequence>

    </xs:complexType>

</xs:element>

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="SOURCEID">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="1" name="PAYMENTMODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="C" />
            <xs:enumeration value="Q" />
            <xs:enumeration value="D" />
            <xs:enumeration value="T" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BNK_CODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BRANCH_CODE">

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:maxLength value="12" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSFERACCOUNTTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTNUMBER">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="16" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNT_CURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHEQUE_NUMBER1">

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:maxLength value="16" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHEQUEDATE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="11" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CLEARING_DATE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="11" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IBAN1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="40" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```



```

        <xs:element minOccurs="1" name="DIVIDENDPAYMENTDATE"
type="xs:date" />

        <xs:element minOccurs="1" name="PAYMENTCCY">

            <xs:simpleType>

                <xs:restriction base="xs:string">

                    <xs:maxLength value="3" />

                </xs:restriction>

            </xs:simpleType>

        </xs:element>

        <xs:element minOccurs="1" name="PAYMENTAMTINFBC" type="xs:decimal"
/>

        <xs:element minOccurs="0" name="PAYMENTTYPE">

            <xs:simpleType>

                <xs:restriction base="xs:string" />

            </xs:simpleType>

        </xs:element>

        <xs:element minOccurs="0" name="INTERESTRATE" type="xs:decimal" />

        <xs:element minOccurs="0" name="INTERESTAMOUNT1" type="xs:decimal"
/>

        <xs:element minOccurs="0" name="NOOFDAYS" type="xs:decimal" />

        <xs:element minOccurs="0" name="BASISDAYS" type="xs:decimal" />

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Vw-Addinfo">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="FIELDVALUE">

                <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="23" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitbl">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>

            <xs:element minOccurs="0" name="PAYMENTMODE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:enumeration value="Q" />
                        <xs:enumeration value="T" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>

            <xs:element minOccurs="1" name="SISTATUS">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="1" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

<xs:element minOccurs="1" name="SISTARTDATE" type="xs:date" />
<xs:element minOccurs="1" name="SIENDDATE" type="xs:date" />
<xs:element minOccurs="1" name="SIVALUE" type="xs:decimal" />
<xs:element minOccurs="1" name="SIFREQUENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="SOURCEID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONSTARTDATE"
type="xs:date" />
<xs:element minOccurs="0" name="ESCALATIONENDDATE" type="xs:date"
/>
<xs:element minOccurs="0" name="ESCALATIONFREQUENCY">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="1" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ESCALATIONMODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:enumeration value="A" />
                <xs:enumeration value="M" />
                <xs:enumeration value="P" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ESCALATIONVALUE" type="xs:decimal"
/>
    <xs:element minOccurs="0" name="CORRESPONDENTBRANCHCODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="12" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="TRANSFERACCOUNTTYPE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="1" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSFERACCOUNTNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTCURRENCY">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="IBAN">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="40" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CORRESPONDENTBANKCODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="255" />

```

```

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratiotbl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="1" name="FUNDID">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="6" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />

        </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysichequetbl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="1" name="CHEQUE_NUMBER1">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="16" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

```

```

        <xs:element minOccurs="1" name="CHEQUEDATE" type="xs:date"
/>

    </xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitbla">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>

            <xs:element minOccurs="0" name="PAYMENTMODE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="T" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="1" name="SISTATUS">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="1" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="1" name="SISTARTDATE" type="xs:date" />

            <xs:element minOccurs="1" name="SIENDDATE" type="xs:date" />

```

```

<xs:element minOccurs="1" name="SIVALUE" type="xs:decimal" />

<xs:element minOccurs="1" name="SIFREQUENCY1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="SIMODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A" />
      <xs:enumeration value="P" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="ANNUITYPAYINCIDENCE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="AD" />
      <xs:enumeration value="AR" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="ANNUITYTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```



```

        <xs:enumeration value="A2" />

        <xs:enumeration value="A3" />

        <xs:enumeration value="A4" />

    </xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="ANNUITYSOURCE">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="20" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="REDUCTIONPERCENTAGE"
type="xs:decimal" />

<xs:element minOccurs="0" name="PHASEINOCURENCES"
type="xs:decimal" />

<xs:element minOccurs="0" name="ASSETALLOCATIONTYPE">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="1" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="TXNCURRENCY">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:maxLength value="3" />

        </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="SOURCEID">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="6" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ESCALATIONSTARTDATE"
type="xs:date" />
    <xs:element minOccurs="0" name="ESCALATIONENDDATE" type="xs:date"
/>
    <xs:element minOccurs="0" name="ESCALATIONFREQUENCY">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="1" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="ESCALATIONMODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:enumeration value="A" />
                <xs:enumeration value="M" />
                <xs:enumeration value="P" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

```

/>

```
<xs:element minOccurs="0" name="ESCALATIONVALUE" type="xs:decimal"
```

```
<xs:element minOccurs="0" name="PAYMENTBRANCHCODE">
```

```
  <xs:simpleType>
```

```
    <xs:restriction base="xs:string">
```

```
      <xs:maxLength value="12" />
```

```
    </xs:restriction>
```

```
  </xs:simpleType>
```

```
</xs:element>
```

```
<xs:element minOccurs="0" name="TRANSFERACCOUNTTYPE">
```

```
  <xs:simpleType>
```

```
    <xs:restriction base="xs:string">
```

```
      <xs:maxLength value="1" />
```

```
    </xs:restriction>
```

```
  </xs:simpleType>
```

```
</xs:element>
```

```
<xs:element minOccurs="0" name="TRANSFERACCOUNTNUMBER">
```

```
  <xs:simpleType>
```

```
    <xs:restriction base="xs:string">
```

```
      <xs:maxLength value="16" />
```

```
    </xs:restriction>
```

```
  </xs:simpleType>
```

```
</xs:element>
```

```
<xs:element minOccurs="0" name="TRANSFERACCOUNTCCY">
```

```
  <xs:simpleType>
```

```
    <xs:restriction base="xs:string">
```

```
      <xs:maxLength value="3" />
```

```
    </xs:restriction>
```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="BANK_CODE">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:maxLength value="255" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratiotbla">
        <xs:complexType>
            <xs:sequence>
                <xs:element minOccurs="1" name="FUNDID">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:maxLength value="6" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
                <xs:element minOccurs="0" name="FUNDNAMES">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:maxLength value="200" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

```

```

        </xs:sequence>
    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitblb">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" name="SEQUENCENUMBER" type="xs:decimal"
/>
            <xs:element minOccurs="0" name="SISTATUS">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="1" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="1" name="SISTARTDATE" type="xs:date" />
            <xs:element minOccurs="1" name="SIENDDATE" type="xs:date" />
            <xs:element minOccurs="0" name="SIVALUE" type="xs:decimal" />
            <xs:element minOccurs="0" name="SIFREQUENCY1">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="1" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

/>
<xs:element minOccurs="0" name="PORTFOLIOSWITCH" type="xs:decimal"

<xs:element minOccurs="0" name="PHASEIN" type="xs:decimal" />
<xs:element minOccurs="0" name="PHASEINTYPE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="H" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PHASEINOCURENCES"
type="xs:decimal" />
<xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONSTARTDATE"
type="xs:date" />
<xs:element minOccurs="0" name="ESCALATIONENDDATE" type="xs:date"
/>
<xs:element minOccurs="0" name="ESCALATIONFREQUENCY">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" name="ESCALATIONMODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="A" />
      <xs:enumeration value="P" />
      <xs:enumeration value="M" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ESCALATIONVALUE" type="xs:decimal"
/>
<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundrationtblb">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="FUNDID">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```

```

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policyswitchfundratiotbl">

    <xs:complexType>

    <xs:sequence>

    <xs:element minOccurs="1" name="FUND_ID">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:maxLength value="6" />

    </xs:restriction>

    </xs:simpleType>

    </xs:element>

    <xs:element minOccurs="1" name="RATIO" type="xs:decimal" />

    </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policytxnfeeoverrideinfotbl">

    <xs:complexType>

    <xs:sequence>

    <xs:element minOccurs="1" name="FUNDID">

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:maxLength value="6" />

    </xs:restriction>

    </xs:simpleType>

    </xs:element>

    <xs:element minOccurs="0" name="CHANGETYPE">

    <xs:simpleType>

    <xs:restriction base="xs:string">

```



```

        <xs:enumeration value="D" />

        <xs:enumeration value="I" />

        <xs:enumeration value="R" />

    </xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifeeoverrideinfoftbl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="CHANGETYPE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="D" />

                        <xs:enumeration value="I" />

                        <xs:enumeration value="R" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

        </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifeeoverrideinfoftbla">

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element minOccurs="0" name="CHANGETYPE">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:enumeration value="D" />
          <xs:enumeration value="I" />
          <xs:enumeration value="R" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policytxnderivedfeeoverridebl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="CHANGETYPE">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="D" />
            <xs:enumeration value="I" />
            <xs:enumeration value="R" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>

```

```

        <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverridebl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="CHANGETYPE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="D" />

                        <xs:enumeration value="I" />

                        <xs:enumeration value="R" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

        </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverridebla">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="CHANGETYPE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="D" />


```

```

        <xs:enumeration value="I" />
        <xs:enumeration value="R" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifeeoverrideinfo" >
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" name="CHANGETYPE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:enumeration value="D" />
                        <xs:enumeration value="I" />
                        <xs:enumeration value="R" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
            <xs:element minOccurs="1" name="SEQUENCENUMBER" type="xs:decimal"
/>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverrideblb">

        <xs:complexType>

        <xs:sequence>

        <xs:element minOccurs="0" name="CHANGETYPE">

        <xs:simpleType>

        <xs:restriction base="xs:string">

        <xs:enumeration value="D" />

        <xs:enumeration value="I" />

        <xs:enumeration value="R" />

        </xs:restriction>

        </xs:simpleType>

        </xs:element>

        <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

        </xs:sequence>

        </xs:complexType>

    </xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded" name="PolicytxnloadovdinfoTbl">

        <xs:complexType>

        <xs:sequence />

        </xs:complexType>

    </xs:element>

</xs:sequence>

</xs:complexType>

<xs:complexType name="Policy-Modify-IO-Type">

    <xs:sequence>

        <xs:element minOccurs="0" name="PRODID1">

            <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="10" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="POLICYNETAMT1" type="xs:decimal" />

<xs:element minOccurs="0" name="ASSETALLOCATIONFLAG">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:enumeration value="F" />
            <xs:enumeration value="P" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="POLICYSTATUSCODE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="4" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element minOccurs="1" name="RULEEFFECTIVEDATE" type="xs:date" />

<xs:element minOccurs="1" name="POLICYNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>

```

```

</xs:element>

<xs:element minOccurs="0" name="POLICYREFNUMBER">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="16" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="FUNDINGFREQUENCY">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="1" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="PREFERREDFUNDFORREDEMPTION1">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="6" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="TRANSACTIONCURRENCY">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="3" />

    </xs:restriction>

  </xs:simpleType>

```

```

</xs:element>

<xs:element minOccurs="0" name="ADJUSTMENTTXNTYPE">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="3" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="INTERESTAMOUNT1" type="xs:decimal" />

<xs:element minOccurs="0" name="SOURCEID">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="6" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="EXCHANGERATEAPPLIED" type="xs:decimal" />

<xs:element minOccurs="0" name="OVR_EXC_RATE">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:enumeration value="N" />

      <xs:enumeration value="Y" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="TRANSACTIONCURRENCYAMOUNT"
type="xs:decimal" />

<xs:element minOccurs="0" name="INCLUDE_INTEREST_IN_INVESTMENT">

```



```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:enumeration value="N" />
    <xs:enumeration value="Y" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="FXDEALDATE" type="xs:date" />
<xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />
<xs:element minOccurs="0" name="MODNO">
  <xs:simpleType>
    <xs:restriction base="xs:integer">
      <xs:totalDigits value="22" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="Plan-Hdr">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="PHID1">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="12" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>

```

```

</xs:element>

<xs:element minOccurs="0" name="Plan-Pol2">

  <xs:complexType>

    <xs:sequence>

      <xs:element minOccurs="0" name="POLICYCREATIONDATE" type="xs:date"
/>

      <xs:element minOccurs="0" name="POLICYSTARTDATE" type="xs:date" />

      <xs:element minOccurs="0" name="POLICYENDDATE" type="xs:date" />

      <xs:element minOccurs="0" name="POLICYSTATEMENTFREQ">

        <xs:simpleType>

          <xs:restriction base="xs:string">

            <xs:maxLength value="1" />

          </xs:restriction>

        </xs:simpleType>

      </xs:element>

      <xs:element minOccurs="0" name="POLICYBASECCY">

        <xs:simpleType>

          <xs:restriction base="xs:string">

            <xs:maxLength value="3" />

          </xs:restriction>

        </xs:simpleType>

      </xs:element>

      <xs:element minOccurs="0" name="LIFECOVERAPPLICABLE"
type="xs:decimal" />

      <xs:element minOccurs="0" name="GUARANTEEPERIOD" type="xs:decimal"
/>

      <xs:element minOccurs="0" name="PROOFOFEXISTENCECERTIFICATE"
type="xs:decimal" />

      <xs:element minOccurs="0" name="POLICYOWNER">

        <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="60" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PLANTYPE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="2" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="LIFEEXPECTANCY" type="xs:decimal" />
<xs:element minOccurs="0" name="RETIREMENTAGE1" type="xs:decimal" />
<xs:element minOccurs="0" name="NOOFSURRALLOWED" type="xs:decimal"
/>
<xs:element minOccurs="0" name="TAKEONANNUITYAMT" type="xs:decimal"
/>
<xs:element minOccurs="0" name="ROAAPPLICABLE">
    <xs:simpleType>
        <xs:restriction base="xs:string" />
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ANNIVERSARYDATE" type="xs:date" />
<xs:element minOccurs="0" name="ANNIVERSARYVALUE" type="xs:decimal"
/>
<xs:element minOccurs="0" name="OVERRIDDENFLAG">
    <xs:simpleType>
        <xs:restriction base="xs:string">

```

```

        <xs:enumeration value="1" />

        <xs:enumeration value="0" />

    </xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="PRODMINTENOR" type="xs:decimal" />

<xs:element minOccurs="0" name="MATURITYDATEBASIS1">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:enumeration value="R" />

            <xs:enumeration value="T" />

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="ROAAPPLICABLE1" type="xs:decimal" />

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" name="Plan-Pol3">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="POLICYREMARKS">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="255" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

```

```

<xs:element minOccurs="0" name="TOPUPMINAMT" type="xs:decimal" />

<xs:element minOccurs="0" name="TOPUPMAXAMT" type="xs:decimal" />

<xs:element minOccurs="0" name="TOPUPSTEPAMT" type="xs:decimal" />

<xs:element minOccurs="0" name="MINWITHDRAWALAMT"
type="xs:decimal" />

<xs:element minOccurs="0" name="WITHDRAWALLIMITPERCENT"
type="xs:decimal" />

<xs:element minOccurs="0" name="MAXANNUALCONTRIB"
type="xs:decimal" />

<xs:element minOccurs="0" name="PARTICIPATINGEMPLOYER">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:maxLength value="12" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="AUTOCLEARPROVISIONALBALANCE1">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:enumeration value="0" />

      <xs:enumeration value="1" />

      <xs:enumeration value="2" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

<xs:element minOccurs="0" name="AUTOCLEARREINVESTMENTS">

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:enumeration value="0" />

    </xs:restriction>

  </xs:simpleType>

</xs:element>

```

```

        <xs:enumeration value="1" />

        <xs:enumeration value="2" />

    </xs:restriction>

</xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policybenftbl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="BENFID">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="12" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="RELATIONSHIP">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="40" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

        </xs:sequence>

    </xs:complexType>

</xs:element>

```

```

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policyfundratiotbl">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="1" name="FUNDID">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="6" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="RATIO" type="xs:decimal" />
      <xs:element minOccurs="0" name="WAC1" type="xs:decimal" />
      <xs:element minOccurs="0" name="TXNAMT" type="xs:decimal" />
      <xs:element minOccurs="0" name="TRANSACTIONCURRENCY">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="OVERRIDE_EXCHANGE_RATE">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="N" />
            <xs:enumeration value="Y" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

<xs:element minOccurs="0" name="SOURCEID2">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="FXDEAL_DATE" type="xs:date" />
<xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />
<xs:element minOccurs="0" name="EXCHANGERATE1" type="xs:decimal" />
</xs:sequence>
</xs:complexType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Plan-Paymentdetails">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="FXDEALDATE" type="xs:date" />
      <xs:element minOccurs="0" name="FXVALUE_DATE" type="xs:date" />
      <xs:element minOccurs="0" name="EXCHANGERATEAPPLIED"
type="xs:decimal" />
      <xs:element minOccurs="0" name="OVR_EXC_RATE">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="N" />
            <xs:enumeration value="Y" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```



```

<xs:element minOccurs="0" name="SOURCEID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="6" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PAYMENTMODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="C" />
      <xs:enumeration value="Q" />
      <xs:enumeration value="D" />
      <xs:enumeration value="T" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BNK_CODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="BRANCH_CODE">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="TRANSFERACCOUNTTYPE">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="1" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNTNUMBER">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="ACCOUNT_CURRENCY">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="CHEQUE_NUMBER1">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:maxLength value="16" />

```

```

        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CHEQUEDATE">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="11" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="CLEARING_DATE">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="11" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="IBAN1">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="40" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="DIVIDENDPAYMENTDATE"
type="xs:date" />
    <xs:element minOccurs="0" name="PAYMENTCCY">
      <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:maxLength value="3" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" name="PAYMENTAMTINFBC" type="xs:decimal"
/>
<xs:element minOccurs="0" name="INTERESTRATE" type="xs:decimal" />
<xs:element minOccurs="0" name="INTERESTAMOUNT1" type="xs:decimal"
/>
<xs:element minOccurs="0" name="NOOFDAYS" type="xs:decimal" />
<xs:element minOccurs="0" name="BASISDAYS" type="xs:decimal" />
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Vw-Addinfo">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" name="FIELDVALUE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="23" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitbl">

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element minOccurs="0" name="SINUMBER">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="16" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="SEQUENCENUMBER" type="xs:decimal"
/>
    <xs:element minOccurs="0" name="PAYMENTMODE">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:enumeration value="Q" />
          <xs:enumeration value="T" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" name="SISTATUS">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="1" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratiotbl">
      <xs:complexType>

```

```

        <xs:sequence>
            <xs:element minOccurs="1" name="FUNDID">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:maxLength value="6" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="RATIO" type="xs:decimal" />
        </xs:sequence>
    </xs:complexType>
</xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysichequetbl">
        <xs:complexType>
            <xs:sequence>
                <xs:element minOccurs="0" name="SEQUENCENUMBER"
type="xs:decimal" />
                <xs:element minOccurs="1" name="CHEQUE_NUMBER1">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:maxLength value="16" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" name="CHEQUEDATE" type="xs:date"
/>
            </xs:sequence>
        </xs:complexType>

```

```

        </xs:element>

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitbla">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="SINUMBER1">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="16" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="SEQUENCENUMBER" type="xs:decimal"

/>

            <xs:element minOccurs="0" name="PAYMENTMODE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="T" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="SISTATUS">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:maxLength value="1" />

                    </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratioibla">

        <xs:complexType>

            <xs:sequence>

                <xs:element minOccurs="1" name="FUNDID">

                    <xs:simpleType>

                        <xs:restriction base="xs:string">

                            <xs:maxLength value="6" />

                        </xs:restriction>

                    </xs:simpleType>

                </xs:element>

                <xs:element minOccurs="0" name="RATIO" type="xs:decimal" />

            </xs:sequence>

        </xs:complexType>

    </xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded" name="Policysitblb">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifundratioiblb">

                <xs:complexType>

                    <xs:sequence>

                        <xs:element minOccurs="0" name="SEQUENCENUMBER"
type="xs:decimal" />

```



```

        <xs:element minOccurs="1" name="FUNDID">
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:maxLength value="6" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>

        <xs:element minOccurs="0" name="RATIO" type="xs:decimal" />
    </xs:sequence>
</xs:complexType>
</xs:element>

</xs:sequence>
</xs:complexType>
</xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiswitchfundratiotbl">
        <xs:complexType>
            <xs:sequence>
                <xs:element minOccurs="0" name="SEQUENCENUMBER" type="xs:decimal"
/>

                <xs:element minOccurs="1" name="FUND_ID">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:maxLength value="6" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>

                <xs:element minOccurs="0" name="RATIO" type="xs:decimal" />
            </xs:sequence>

```

```

        </xs:complexType>

    </xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policytxnfeeoverrideinfoftbl">

        <xs:complexType>

            <xs:sequence>

                <xs:element minOccurs="0" name="CHANGETYPE">

                    <xs:simpleType>

                        <xs:restriction base="xs:string">

                            <xs:enumeration value="D" />

                            <xs:enumeration value="I" />

                            <xs:enumeration value="R" />

                        </xs:restriction>

                    </xs:simpleType>

                </xs:element>

                <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

                <xs:element minOccurs="0" name="GROUPID">

                    <xs:simpleType>

                        <xs:restriction base="xs:string">

                            <xs:maxLength value="6" />

                        </xs:restriction>

                    </xs:simpleType>

                </xs:element>

            </xs:sequence>

        </xs:complexType>

    </xs:element>

    <xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiffeeoverrideinfoftbl">

        <xs:complexType>

```

```

<xs:sequence>
  <xs:element minOccurs="0" name="CHANGETYPE">
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:enumeration value="D" />
        <xs:enumeration value="I" />
        <xs:enumeration value="R" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiffeeoverrideinfoftbla">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="CHANGETYPE">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="D" />
            <xs:enumeration value="I" />
            <xs:enumeration value="R" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

```

```

        </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policytxnderivedfeeoverridebl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="CHANGETYPE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="D" />

                        <xs:enumeration value="I" />

                        <xs:enumeration value="R" />

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />

        </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverridebl">

    <xs:complexType>

        <xs:sequence>

            <xs:element minOccurs="0" name="CHANGETYPE">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:enumeration value="D" />

                        <xs:enumeration value="I" />


```

```

        <xs:enumeration value="R" />
    </xs:restriction>
</xs:simpleType>
</xs:element>

<xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
</xs:sequence>
</xs:complexType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverrideitbla">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" name="CHANGETYPE">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:enumeration value="D" />
                        <xs:enumeration value="I" />
                        <xs:enumeration value="R" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
        </xs:sequence>
    </xs:complexType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysifeeoverrideinfoitblb">
    <xs:complexType>
        <xs:sequence>

```

```

    <xs:element minOccurs="0" name="CHANGETYPE">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:enumeration value="D" />
          <xs:enumeration value="I" />
          <xs:enumeration value="R" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>

    <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
  </xs:sequence>
</xs:complexType>
</xs:element>

<xs:element minOccurs="0" maxOccurs="unbounded"
name="Policysiderivedfeeoverrideblb">
  <xs:complexType>
    <xs:sequence>
      <xs:element minOccurs="0" name="CHANGETYPE">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="D" />
            <xs:enumeration value="I" />
            <xs:enumeration value="R" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" name="CHANGEVALUE" type="xs:decimal" />
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

        </xs:complexType>

    </xs:element>

</xs:sequence>

</xs:complexType>

<xs:complexType name="Policy-Authorize-IO-Type">

    <xs:sequence>

        <xs:element minOccurs="1" name="RULEEFFECTIVEDATE" type="xs:date" />

        <xs:element minOccurs="1" name="POLICYNUMBER">

            <xs:simpleType>

                <xs:restriction base="xs:string">

                    <xs:maxLength value="16" />

                </xs:restriction>

            </xs:simpleType>

        </xs:element>

    </xs:sequence>

</xs:complexType>

<xs:complexType name="Policy-Delete-IO-Type">

    <xs:sequence>

        <xs:element minOccurs="1" name="RULEEFFECTIVEDATE" type="xs:date" />

        <xs:element minOccurs="1" name="POLICYNUMBER">

            <xs:simpleType>

                <xs:restriction base="xs:string">

                    <xs:maxLength value="16" />

                </xs:restriction>

            </xs:simpleType>

        </xs:element>

    </xs:sequence>

</xs:complexType>

```

```
</xs:schema>
```

6.1.2 LE-CreatePolicy-Req-Full-MSG.xsd

```
<?xml version="1.0" encoding="utf-8"?>

<xs:schema xmlns="http://fcubs.ofss.com/service/FCISPolicy"
attributeFormDefault="unqualified" elementFormDefault="qualified"
targetNamespace="http://fcubs.ofss.com/service/FCISPolicy"
xmlns:xs="http://www.w3.org/2001/XMLSchema">

  <xs:include schemaLocation="LE-Policy-Types.xsd" />

  <xs:include schemaLocation="UBS-Messaging.xsd" />

  <xs:element name="CREATEPOLICY_FSFS_REQ">

    <xs:complexType>

      <xs:sequence>

        <xs:element name="FCUBS_HEADER" type="FCUBS_HEADERTYPE" />

        <xs:element name="FCUBS_BODY">

          <xs:complexType>

            <xs:sequence>

              <xs:element name="Plan-Poll-Full" type="Policy-Full-Type" />

            </xs:sequence>

          </xs:complexType>

        </xs:element>

      </xs:sequence>

    </xs:complexType>

  </xs:element>

</xs:schema>
```

6.1.3 LE-CreatePolicy-Req-IO-MSG.xsd

```
<?xml version="1.0" encoding="utf-8"?>

<xs:schema xmlns="http://fcubs.ofss.com/service/FCISPolicy" attributeFormDefault="unqualified"
elementFormDefault="qualified" targetNamespace="http://fcubs.ofss.com/service/FCISPolicy"
xmlns:xs="http://www.w3.org/2001/XMLSchema">

  <xs:include schemaLocation="LE-Policy-Types.xsd" />

  <xs:include schemaLocation="UBS-Messaging.xsd" />
```



```

<xs:element name="CREATEPOLICY_IOPK_REQ">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="FCUBS_HEADER" type="FCUBS_HEADERType" />
      <xs:element name="FCUBS_BODY">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="Plan-Pol1-IO" type="Policy-Create-IO-Type" />
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:schema>

```

6.1.4 LE-CreatePolicy-Res-Full-MSG.xsd

```

<?xml version="1.0" encoding="utf-8"?>

<xs:schema xmlns="http://fcubs.ofss.com/service/FCISPolicy" attributeFormDefault="unqualified"
  elementFormDefault="qualified" targetNamespace="http://fcubs.ofss.com/service/FCISPolicy"
  xmlns:xs="http://www.w3.org/2001/XMLSchema">

  <xs:include schemaLocation="LE-Policy-Types.xsd" />

  <xs:include schemaLocation="UBS-Messaging.xsd" />

  <xs:element name="CREATEPOLICY_FSFS_RES">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="FCUBS_HEADER" type="FCUBS_HEADERType" />
        <xs:element name="FCUBS_BODY">
          <xs:complexType>
            <xs:sequence>

```

```

        <xs:element name="Plan-Pol1-Full" type="Policy-Full-Type" />

        <xs:element minOccurs="0" maxOccurs="unbounded"
name="FCUBS_ERROR_RESP" type="ERRORType" />

        <xs:element minOccurs="0" maxOccurs="unbounded"
name="FCUBS_WARNING_RESP" type="WARNINGType" />

    </xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

```

6.1.5 **LE-CreatePolicy-Res-PK-MSG.xsd**

```

<?xml version="1.0" encoding="utf-8"?>

<xs:schema xmlns="http://fcubs.ofss.com/service/FCISPolicy" attributeFormDefault="unqualified"
elementFormDefault="qualified" targetNamespace="http://fcubs.ofss.com/service/FCISPolicy"
xmlns:xs="http://www.w3.org/2001/XMLSchema">

    <xs:include schemaLocation="LE-Policy-Types.xsd" />

    <xs:include schemaLocation="UBS-Messaging.xsd" />

    <xs:element name="CREATEPOLICY_IOPK_RES">

        <xs:complexType>

            <xs:sequence>

                <xs:element name="FCUBS_HEADER" type="FCUBS_HEADERType" />

                <xs:element name="FCUBS_BODY">

                    <xs:complexType>

                        <xs:sequence>

                            <xs:choice>

                                <xs:element name="Plan-Pol1-PK" type="Policy-PK-Type" />

                                <xs:element name="Plan-Pol1-IO" type="Policy-Create-IO-Type" />

                            </xs:choice>

                        </xs:sequence>

                    </xs:complexType>

                </xs:element>

            </xs:sequence>

        </xs:complexType>

    </xs:element>

</xs:schema>

```

```

        <xs:element minOccurs="0" maxOccurs="unbounded"
name="FCUBS_ERROR_RESP" type="ERRORType" />

        <xs:element minOccurs="0" maxOccurs="unbounded"
name="FCUBS_WARNING_RESP" type="WARNINGType" />

    </xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

```

6.2 **WSDL file**

6.2.1 **FCISPolicy.wsdl**

```

<?xml version= "1.0" encoding="UTF-8"?>

<wsdl:definitions name="FCISPolicy"

targetNamespace = "http://types.ws.gw.fcubs.ofss.com"

xmlns:tns = "http://types.ws.gw.fcubs.ofss.com"

xmlns:wsdlsoap = "http://schemas.xmlsoap.org/wsdl/soap/"

xmlns:wsdl = "http://schemas.xmlsoap.org/wsdl/"

xmlns:xs = "http://www.w3.org/2001/XMLSchema"

xmlns="http://schemas.xmlsoap.org/wsdl/"

xmlns:ns="http://fcubs.ofss.com/service/FCISPolicy">

<wsdl:types>

    <xs:schema>

        <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"

            schemaLocation=" ../XSD/LE-AuthorizePolicy-Req-Full-MSG.xsd"/>

```

```

</xs:schema>

<xs:schema>

    <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
        schemaLocation=" ../XSD/LE-AuthorizePolicy-Res-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

    <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
        schemaLocation=" ../XSD/LE-AuthorizePolicy-Req-IO-MSG.xsd"/>

</xs:schema>

<xs:schema>

    <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
        schemaLocation=" ../XSD/LE-AuthorizePolicy-Res-PK-MSG.xsd"/>

</xs:schema>

<xs:schema>

    <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
        schemaLocation=" ../XSD/LE-CreatePolicy-Req-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

    <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
        schemaLocation=" ../XSD/LE-CreatePolicy-Res-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

    <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
        schemaLocation=" ../XSD/LE-CreatePolicy-Req-IO-MSG.xsd"/>

</xs:schema>

<xs:schema>

    <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
        schemaLocation=" ../XSD/LE-CreatePolicy-Res-PK-MSG.xsd"/>

```

```

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation=" ../XSD/LE-DeletePolicy-Req-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation=" ../XSD/LE-DeletePolicy-Res-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation=" ../XSD/LE-DeletePolicy-Req-IO-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation=" ../XSD/LE-DeletePolicy-Res-PK-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation=" ../XSD/LE-ModifyPolicy-Req-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation=" ../XSD/LE-ModifyPolicy-Res-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation=" ../XSD/LE-ModifyPolicy-Req-IO-MSG.xsd"/>

```

```

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation="../../XSD/LE-ModifyPolicy-Res-PK-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation="../../XSD/LE-QueryPolicy-Res-Full-MSG.xsd"/>

</xs:schema>

<xs:schema>

  <xs:import namespace="http://fcubs.ofss.com/service/FCISPolicy"
    schemaLocation="../../XSD/LE-QueryPolicy-Req-IO-MSG.xsd"/>

</xs:schema>

</wsdl:types>

<wsdl:message name="AuthorizePolicyFSReq">
  <wsdl:part name="RequestMsg" element="ns:AUTHORIZEPOLICY_FSFS_REQ"/>
</wsdl:message>

<wsdl:message name="AuthorizePolicyFSRes">
  <wsdl:part name="ResponseMsg" element="ns:AUTHORIZEPOLICY_FSFS_RES"/>
</wsdl:message>

<wsdl:message name="AuthorizePolicyIOReq">
  <wsdl:part name="RequestMsg" element="ns:AUTHORIZEPOLICY_IOPK_REQ"/>
</wsdl:message>

<wsdl:message name="AuthorizePolicyPKRes">

```

```
<wsdl:part name="ResponseMsg" element="ns:AUTHORIZEPOLICY_IOPK_RES"/>
</wsdl:message>
```

```
<wsdl:message name="CreatePolicyFSReq">
  <wsdl:part name="RequestMsg" element="ns:CREATEPOLICY_FSFS_REQ"/>
</wsdl:message>
```

```
<wsdl:message name="CreatePolicyFSRes">
  <wsdl:part name="ResponseMsg" element="ns:CREATEPOLICY_FSFS_RES"/>
</wsdl:message>
```

```
<wsdl:message name="CreatePolicyIOReq">
  <wsdl:part name="RequestMsg" element="ns:CREATEPOLICY_IOPK_REQ"/>
</wsdl:message>
```

```
<wsdl:message name="CreatePolicyPKRes">
  <wsdl:part name="ResponseMsg" element="ns:CREATEPOLICY_IOPK_RES"/>
</wsdl:message>
```

```
<wsdl:message name="DeletePolicyFSReq">
  <wsdl:part name="RequestMsg" element="ns:DELETEDPOLICY_FSFS_REQ"/>
</wsdl:message>
```

```
<wsdl:message name="DeletePolicyFSRes">
  <wsdl:part name="ResponseMsg" element="ns:DELETEDPOLICY_FSFS_RES"/>
</wsdl:message>
```

```
<wsdl:message name="DeletePolicyIOReq">
```

```

    <wsdl:part name="RequestMsg" element="ns:DELETEDPOLICY_IOPK_REQ"/>
</wsdl:message>

<wsdl:message name="DeletePolicyPKRes">
    <wsdl:part name="ResponseMsg" element="ns:DELETEDPOLICY_IOPK_RES"/>
</wsdl:message>

<wsdl:message name="ModifyPolicyFSReq">
    <wsdl:part name="RequestMsg" element="ns:MODIFYPOLICY_FSFS_REQ"/>
</wsdl:message>

<wsdl:message name="ModifyPolicyFSRes">
    <wsdl:part name="ResponseMsg" element="ns:MODIFYPOLICY_FSFS_RES"/>
</wsdl:message>

<wsdl:message name="ModifyPolicyIOReq">
    <wsdl:part name="RequestMsg" element="ns:MODIFYPOLICY_IOPK_REQ"/>
</wsdl:message>

<wsdl:message name="ModifyPolicyPKRes">
    <wsdl:part name="ResponseMsg" element="ns:MODIFYPOLICY_IOPK_RES"/>
</wsdl:message>

<wsdl:message name="QueryPolicyFSRes">
    <wsdl:part name="ResponseMsg" element="ns:QUERYPOLICY_IOFS_RES"/>
</wsdl:message>

<wsdl:message name="QueryPolicyIOReq">

```



```
<wsdl:part name="RequestMsg" element="ns:QUERYPOLICY_IOFS_REQ"/>
</wsdl:message>
```

```
<wsdl:portType name="FCISPolicySEI" >
  <wsdl:operation name="AuthorizePolicyIO">
    <wsdl:input message="tns:AuthorizePolicyIOReq"/>
    <wsdl:output message="tns:AuthorizePolicyPKRes"/>
  </wsdl:operation>
```

```
<wsdl:operation name="AuthorizePolicyFS">
  <wsdl:input message="tns:AuthorizePolicyFSReq"/>
  <wsdl:output message="tns:AuthorizePolicyFSRes"/>
</wsdl:operation>
```

```
<wsdl:operation name="CreatePolicyIO">
  <wsdl:input message="tns:CreatePolicyIOReq"/>
  <wsdl:output message="tns:CreatePolicyPKRes"/>
</wsdl:operation>
```

```
<wsdl:operation name="CreatePolicyFS">
  <wsdl:input message="tns:CreatePolicyFSReq"/>
  <wsdl:output message="tns:CreatePolicyFSRes"/>
</wsdl:operation>
```

```
<wsdl:operation name="DeletePolicyIO">
  <wsdl:input message="tns:DeletePolicyIOReq"/>
  <wsdl:output message="tns:DeletePolicyPKRes"/>
</wsdl:operation>
```

```

<wsdl:operation name="DeletePolicyFS">
    <wsdl:input message="tns:DeletePolicyFSReq"/>
    <wsdl:output message="tns:DeletePolicyFSRes"/>
</wsdl:operation>

```

```

<wsdl:operation name="ModifyPolicyIO">
    <wsdl:input message="tns:ModifyPolicyIOReq"/>
    <wsdl:output message="tns:ModifyPolicyPKRes"/>
</wsdl:operation>

```

```

<wsdl:operation name="ModifyPolicyFS">
    <wsdl:input message="tns:ModifyPolicyFSReq"/>
    <wsdl:output message="tns:ModifyPolicyFSRes"/>
</wsdl:operation>

```

```

<wsdl:operation name="QueryPolicyIO">
    <wsdl:input message="tns:QueryPolicyIOReq"/>
    <wsdl:output message="tns:QueryPolicyFSRes"/>
</wsdl:operation>

```

```

</wsdl:portType>

```

```

<wsdl:binding name="FCISPolicy" type="tns:FCISPolicySEI">
    <wsdlsoap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <wsdl:operation name="AuthorizePolicyFS">
        <wsdlsoap:operation soapAction=""/>
        <wsdl:input>

```

```

        <wsdlsoap:body use="literal"/>
    </wsdl:input>

    <wsdl:output>

        <wsdlsoap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>

```

```

<wsdl:operation name="AuthorizePolicyIO">
    <wsdlsoap:operation soapAction=""/>

    <wsdl:input>

        <wsdlsoap:body use="literal"/>
    </wsdl:input>

    <wsdl:output>

        <wsdlsoap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>

```

```

<wsdl:operation name="CreatePolicyFS">
    <wsdlsoap:operation soapAction=""/>

    <wsdl:input>

        <wsdlsoap:body use="literal"/>
    </wsdl:input>

    <wsdl:output>

        <wsdlsoap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>

```

```

<wsdl:operation name="CreatePolicyIO">

```

```

    <wsdl:operation soapAction=""/>

    <wsdl:input>

        <wsdl:body use="literal"/>

    </wsdl:input>

    <wsdl:output>

        <wsdl:body use="literal"/>

    </wsdl:output>
</wsdl:operation>

<wsdl:operation name="DeletePolicyFS">
    <wsdl:operation soapAction=""/>

    <wsdl:input>

        <wsdl:body use="literal"/>

    </wsdl:input>

    <wsdl:output>

        <wsdl:body use="literal"/>

    </wsdl:output>
</wsdl:operation>

<wsdl:operation name="DeletePolicyIO">
    <wsdl:operation soapAction=""/>

    <wsdl:input>

        <wsdl:body use="literal"/>

    </wsdl:input>

    <wsdl:output>

        <wsdl:body use="literal"/>

    </wsdl:output>
</wsdl:operation>

```

```
<wsdl:operation name="ModifyPolicyFS">
  <wsdlsoap:operation soapAction=""/>
  <wsdl:input>
    <wsdlsoap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <wsdlsoap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
```

```
<wsdl:operation name="ModifyPolicyIO">
  <wsdlsoap:operation soapAction=""/>
  <wsdl:input>
    <wsdlsoap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <wsdlsoap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
```

```
<wsdl:operation name="QueryPolicyIO">
  <wsdlsoap:operation soapAction=""/>
  <wsdl:input>
    <wsdlsoap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <wsdlsoap:body use="literal"/>
  </wsdl:output>
```

```

        </wsdl:output>

    </wsdl:operation>

</wsdl:binding>

<wsdl:service name="FCISPolicy">
    <wsdl:port name="FCISPolicySEI" binding="tns:FCISPolicy">
        <wsdlsoap:address location="http://localhost:9080/FCISPolicy/services/FCISPolicy"/>
    </wsdl:port>
</wsdl:service></wsdl:definitions>

```

6.3 **Gateway static data from Open Development**

6.3.1 **GWTB_AMEND_FIELDS_LEDPLAN.INC**

```
DELETE GWTB_AMEND_FIELDS A WHERE A.RAD_FUNCTION_ID = 'LEDPLAN' ;
```

[illegible]

```
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYBENFTBL_A','ZIPCODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','EXCHANGERATEAPPLIED','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','FUNDID','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','FXDEALDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','FXVALUEDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','OVERRIDEEXCHANGERATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','RATIO','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','SOURCEID','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','TRANSACTIONCURRENCY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','TXNAMOUNT','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYFUNDRATIOTBL','WAC','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','ACCOUNTCURRENCY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','ACCOUNTNUMBER','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','ACCOUNTTYPE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','ADDRESS','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','BANKCODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','BRANCHCODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','CITY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','DATEOFBIRTH','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','EMAILADDRESS','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','EXISTINGUH','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','FAXNUMBER','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL_A','IBAN','LEDPLAN','LEDPLAN MODIFY','');
```



```
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL','A','IDENTIFICATIONTAG','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL','A','IDENTIFICATIONTYPE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL','A','LASTNAME','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL','A','MIDNAME','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL','A','PHONENUMBER','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL','A','STATEORCOUNTRY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYPAYERTBL','A','ZIPCODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYSETTLEMENTTBL','BASISDAYS','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','CHEQUEDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','CHEQUENUMBER','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','CLEARINGDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','DRAWEEBANKCODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','EXCHANGERATEAPPLIED','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','FXDEALDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','FXVALUEDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','IBAN','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','INTERESTAMOUNT','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','INTERESTRATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','NOOFDAYS','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','OVERRIDEEXCHANGERATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','PAYMENTMODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','PAYMENT_AMOUNT','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','PAYMENT_CURRENCY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD NAME,SERVICE NAME,OPERATION CODE,RAD FUNCTION ID) VALUES
('POLICYSETTLEMENTTBL','PAYMENT DATE','LEDPLAN','LEDPLAN MODIFY');
```

[illegible]

[illegible]

[illegible]

```

INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'AUTOCLEARPROVISIONALBALANCE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'AUTOCLEARREINVESTMENTS', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'EXCHANGERATEAPPLIED', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'FXDEALDATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'FXVALUEDATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'GUARANTEEPERIOD', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'INCLUDE_INTEREST_IN_INVESTMENT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'INTERESTAMOUNT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'LIFECOVERAPPLICABLE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'LIFEEXPECTANCY', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'MAXANNUALCONTRIB', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'MINWITHDRAWALAMT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'NOOFSURRALLOWED', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'OVERRIDEEXCHANGERATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'PARTICIPATINGEMPLOYER', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'PHID', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'PLANTYPE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYBASECCY', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYCREATIONDATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYENDDATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYNETAMT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYOWNER', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYREFNUMBER', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYREMARKS', 'LEDPLAN', 'LEDPLAN_MODIFY', '');

```

```

INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYSTARTDATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYSTATEMENTFREQ', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'POLICYSTATUSCODE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'PREFERREDFUNDFORREDEMPTION', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'PRÖDID', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'PROOFOFEXISTENCECERTIFICATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'RETIREMENTAGE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'ROAAPPLICABLE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'RULEEFFECTIVEDATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'SOURCEID', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'TAKEONANNUITYAMT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'TOPUPMAXAMT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'TOPUPMINAMT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'TOPUPSTEPAMT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'TXNBASECCY', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTBL', 'WITHDRAWALLIMITPERCENT', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNDERIVEDFEEOVERRIDE', 'CHANGETYPE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNDERIVEDFEEOVERRIDE', 'CHANGEVALUE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNFEEOVERRIDEINFOTBL', 'CHANGETYPE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNFEEOVERRIDEINFOTBL', 'CHANGEVALUE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNFEEOVERRIDEINFOTBL', 'GROUPID', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL', 'BASISDAYS', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL', 'CHEQUEDATE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL', 'CHEQUENUMBER', 'LEDPLAN', 'LEDPLAN_MODIFY', '');

```

```
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','CLEARINGDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','DRAWEEBANKCODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','EXCHANGERATEAPPLIED','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','FXDEALDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','FXVALUEDATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','IBAN','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','INTERESTAMOUNT','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','INTERESTRATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','NOOFDAYS','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','OVERRIDEEXCHANGERATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','PAYMENTMODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','PAYMENT_AMOUNT','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','PAYMENT_CURRENCY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','PAYMENT_DATE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','SOURCEID','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','TRANSFERACCOUNTCURRENCY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','TRANSFERACCOUNTNUMBER','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','TRANSFERACCTTYPE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNSETTLEMENTTBL','TRANSFERBRANCHCODE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNTBL','ADJUSTMENTXNTYPE','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('POLICYTXNTBL','INTERESTAMOUNT','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('PRODUCTTBL','FUNDINGFREQUENCY','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('PRODUCTTBL','PRODMINTENOR','LEDPLAN','LEDPLAN_MODIFY','');
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME,FIELD_NAME,SERVICE_NAME,OPERATION_CODE,RAD_FUNCTION_ID) VALUES
('PRODUCTTYPEPTBL','MATURITYDATEBASIS','LEDPLAN','LEDPLAN MODIFY','');
```

```
INSERT INTO GWTB_AMEND_FIELDS
(NODE_NAME, FIELD_NAME, SERVICE_NAME, OPERATION_CODE, RAD_FUNCTION_ID) VALUES
('VW_ADDINFO', 'FIELDVALUE', 'LEDPLAN', 'LEDPLAN_MODIFY', '');
COMMIT;
```

6.3.2 GWTB AMEND NODES LEDPLAN.INC

```
DELETE GWTB_AMEND_NODES A WHERE A.RAD_FUNCTION_ID = 'LEDPLAN' ;
```


[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]


```

(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,NEW_ALLOWED,MODIFY_ALLOWED,DELETE_ALLOWED,ALL_REC
ORDS,RAD_FUNCTION_ID) VALUES ('FLEXCUBE','LEDPLAN_NEW','VW_LEDPLAN','N','','N','Y','');
INSERT INTO GWTM_AMEND_NODES
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,NEW_ALLOWED,MODIFY_ALLOWED,DELETE_ALLOWED,ALL_REC
ORDS,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_NEW','VW_POLICYTBL','N','','N','Y','');
COMMIT;

```

6.3.3 GWTM AMEND FIELDS LEDPLAN.INC

```

DELETE GWTM_AMEND_FIELDS A WHERE A.EXT_SYSTEM = 'FLEXCUBE' AND
RAD_FUNCTION_ID = 'LEDPLAN' ;

```

[illegible]

```

INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSIFEEVERRIDEINFOTBL__B','CHANGEVALUE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSIFUNDRATIOTBL','FUNDID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSIFUNDRATIOTBL','RATIO','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSIFUNDRATIOTBL__B','FUNDID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSIFUNDRATIOTBL__B','RATIO','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSIFUNDRATIOTBL__B','SEQUENCENUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSISWITCHFUNDRATIOTBL','FUNDID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSISWITCHFUNDRATIOTBL','RATIO','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSISWITCHFUNDRATIOTBL','SEQUENCENUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL','PAYMENTMODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL','SEQUENCENUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL','SINUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYANNIVERSARYVALUETBL','ANNIVERSARYDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYANNIVERSARYVALUETBL','ANNIVERSARYVALUE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYANNIVERSARYVALUETBL','OVERRIDDENFLAG','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL','BENFID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL','RELATIONSHIP','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','ACCOUNTCURRENCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','ACCOUNTNUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','ACCOUNTTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','ADDRESS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','BANKCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','BRANCHCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','CITY','');

```

```

INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','DATEOFBIRTH','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','EMAILADDRESS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','EXISTINGUH','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','FAXNUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','FIRSTNAME','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','IBAN','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','IDENTIFICATIONTAG','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','IDENTIFICATIONTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','LASTNAME','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','MIDNAME','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','PHONENUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','STATEORCOUNTRY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYBENFTBL__A','ZIPCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','EXCHANGERATEAPPLIED','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','FUNDID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','FXDEALDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','FXVALUEDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','OVERRIDEEXCHANGERATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','RATIO','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','SOURCEID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','TRANSACTIONCURRENCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','TXNAMOUNT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYFUNDRATIONOTBL','WAC','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','ACCOUNTCURRENCY','');

```

```

INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','ACCOUNTNUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','ACCOUNTTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','ADDRESS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','BANKCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','BRANCHCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','CITY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','DATEOFBIRTH','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','EMAILADDRESS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYPAYERTBL__A','EXISTINGUH','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTXNTBL','ADJUSTMENTTXNTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTXNTBL','INTERESTAMOUNT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL','SISTATUS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__A','PAYMENTMODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__A','SEQUENCENUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__A','SINUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__A','SISTATUS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__C','IBAN','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__C','PAYMENTBRANCHCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__C','PAYMENTMODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__C','SEQUENCENUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__C','TRANSFERACCOUNTCCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__C','TRANSFERACCOUNTNUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__C','TRANSFERACCOUNTTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSITBL__D','ESCALATIONENDDATE','');

```

[illegible]

[illegible]


```

INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTXNSETTLEMENTTBL','TRANSFERACCOUNTNUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTXNSETTLEMENTTBL','TRANSFERACCOUNTTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTXNSETTLEMENTTBL','TRANSFERBRANCHCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','PRODUCTTBL','FUNDINGFREQUENCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','PRODUCTTBL','PRODMINTENOR','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','PRODUCTTYPETBL','MATURITYDATEBASIS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','VW_ADDINFO','FIELDVALUE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','FXVALUEDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','IBAN','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','INTERESTAMOUNT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','INTERESTRATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','NOOFDAYS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','OVERRIDEEXCHANGERATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','PAYMENTMODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','PAYMENT_AMOUNT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','PAYMENT_CURRENCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','PAYMENT_DATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','SOURCEID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','TRANSFERACCOUNTCURRENCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','TRANSFERACCOUNTNUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','TRANSFERACCOUNTTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','TRANSFERBRANCHCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','ADJUSTMENTTXNTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','ALLOWROAATCIF','');

```



```

INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','AMOUNTAPPLIED','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','ASSETALLOCATIONFLAG','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','AUTOCLEARPROVISIONALBALANCE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','AUTOCLEARREINVESTMENTS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','EXCHANGERATEAPPLIED','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','FXDEALDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','FXVALUEDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','GUARANTEEPERIOD','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','INCLUDE_INTEREST_IN_INVESTMENT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','INTERESTAMOUNT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','LIFECOVERAPPLICABLE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','LIFEEXPECTANCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','MAXANNUALCONTRIB','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','MINWITHDRAWALAMT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','NOOFSURRALLOWED','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','OVERRIDEEXCHANGERATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','PARTICIPATINGEMPLOYER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','PHID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','PLANTYPE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYBASECCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYCREATIONDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYENDDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYNETAMT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYOWNER','');

```

```

INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYREFNUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYREMARKS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYSTARTDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYSTATEMENTFREQ','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','POLICYSTATUSCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','PREFERREDFUNDFORREDEMPTION','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','PRODID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','PROOFOFEXISTENCECERTIFICATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','RETIREMENTAGE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','ROAAPPLICABLE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','RULEEFFECTIVEDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','SOURCEID','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','TAKEONANNUITYAMT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','TOPUPMAXAMT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','TOPUPMINAMT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','TOPUPSTEPAMT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','TXNBASCECCY','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYTBL','WITHDRAWALLIMITPERCENT','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','BASISDAYS','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','CHEQUEDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','CHEQUENUMBER','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','CLEARINGDATE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','DRAWEEBANKCODE','');
INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','EXCHANGERATEAPPLIED','');

```

```

INSERT INTO GWTM_AMEND_FIELDS
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','POLICYSETTLEMENTTBL','FXDEALDATE','');

```

```

COMMIT;

```

6.3.4 GWTM AMEND MASTER LEDPLAN.INC

```

DELETE GWTM_AMEND_MASTER A WHERE A.EXT_SYSTEM = 'FLEXCUBE' AND
RAD_FUNCTION_ID = 'LEDPLAN' ;

```

```

INSERT INTO GWTM_AMEND_MASTER
(EXT_SYSTEM,SOURCE_OPERATION,SERVICE_NAME,OPERATION_CODE,MAKER_ID,CHECKER_ID,MAKER_DT_ST
AMP,CHECKER_DT_STAMP,ONCE_AUTH,AUTH_STAT,RECORD_STAT,MOD_NO,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_EXECUTEQUERY','LEDPLAN','LEDPLAN_EXECUTEQUERY','SYSTEM','SYSTEM',to
_date('24/01/2011 12:00:00', 'dd/mm/yyyy hh:mi:ss'),to_date('24/01/2011 12:00:00',
'dd/mm/yyyy hh:mi:ss'),'Y','A','O',1,'');
INSERT INTO GWTM_AMEND_MASTER
(EXT_SYSTEM,SOURCE_OPERATION,SERVICE_NAME,OPERATION_CODE,MAKER_ID,CHECKER_ID,MAKER_DT_ST
AMP,CHECKER_DT_STAMP,ONCE_AUTH,AUTH_STAT,RECORD_STAT,MOD_NO,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_MODIFY','LEDPLAN','LEDPLAN_MODIFY','SYSTEM','SYSTEM',to_date('24/01
/2011 12:00:00', 'dd/mm/yyyy hh:mi:ss'),to_date('24/01/2011 12:00:00', 'dd/mm/yyyy
hh:mi:ss'),'Y','A','O',1,'');
INSERT INTO GWTM_AMEND_MASTER
(EXT_SYSTEM,SOURCE_OPERATION,SERVICE_NAME,OPERATION_CODE,MAKER_ID,CHECKER_ID,MAKER_DT_ST
AMP,CHECKER_DT_STAMP,ONCE_AUTH,AUTH_STAT,RECORD_STAT,MOD_NO,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_NEW','LEDPLAN','LEDPLAN_NEW','SYSTEM','SYSTEM',to_date('24/01/2011
12:00:00', 'dd/mm/yyyy hh:mi:ss'),to_date('24/01/2011 12:00:00', 'dd/mm/yyyy
hh:mi:ss'),'Y','A','O',1,'');

```

```

COMMIT;

```

6.3.5 GWTM AMEND NODES LEDPLAN.INC

```

DELETE GWTM_AMEND_NODES A WHERE A.EXT_SYSTEM = 'FLEXCUBE' AND RAD_FUNCTION_ID
= 'LEDPLAN' ;

```

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

```

(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,NEW_ALLOWED,MODIFY_ALLOWED,DELETE_ALLOWED,ALL_REC
ORDS,RAD_FUNCTION_ID) VALUES ('FLEXCUBE','LEDPLAN_NEW','VW_LEDPLAN','N','','N','Y','');
INSERT INTO GWTM_AMEND_NODES
(EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,NEW_ALLOWED,MODIFY_ALLOWED,DELETE_ALLOWED,ALL_REC
ORDS,RAD_FUNCTION_ID) VALUES
('FLEXCUBE','LEDPLAN_NEW','VW_POLICYTBL','N','','N','Y','');
COMMIT;

```



Web Service Development

November [2012]

Version 12.0.1.0.0

Oracle Financial Services Software Limited
Oracle Park
Off Western Express Highway
Goregaon (East)
Mumbai, Maharashtra 400 063
India

Worldwide Inquiries:

Phone: +91 22 6718 3000

Fax: +91 22 6718 3001

www.oracle.com/financialservices/

Copyright © [2007], [2012], Oracle and/or its affiliates. All rights reserved.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate failsafe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

This software or hardware and documentation may provide access to or information on content, products and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.