

**Oracle Utilities Testing Accelerator**  
**Reference Guide for Oracle Utilities Customer to**  
**Meter V2.9.0.1.0**

Release 7.0.0.0.0 (Also applicable to 6.0.0.3.x)

**F73161-01**

November 2022

Oracle Utilities Testing Accelerator Reference Guide for Oracle Utilities Customer to Meter V2.9.0.1.0

F73161-01

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# Preface

Welcome to the Oracle Utilities Testing Accelerator Reference Guide for Oracle Utilities Customer to Meter v2.9.0.1.0.

This guide describes the Oracle Utilities Customer to Meter v2.9.0.1.0 components used to create those components in Oracle Utilities Testing Accelerator (OUTA) 6.0.0.3. These components are used to build test flows in Oracle Utilities Testing Accelerator Workbench.

The preface includes the following sections:

- [Audience](#)
- [Related Documents](#)
- [Updates to the Documentation](#)
- [Documentation Accessibility](#)
- [Conventions](#)
- [Abbreviations](#)

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## Audience

This guide is intended for QA/Test Engineers and Automation Developers to understand the various components and libraries available for them to automate the business test flows for Oracle Utilities Customer to Meter using Oracle Utilities Testing Accelerator (OUTA) for Oracle Utilities Customer to Meter.

## Related Documents

For more information, refer to the following Oracle resources.

### Release Notes

- *Oracle Utilities Testing Accelerator Release Notes*

### Installation and Administration Guide

- *Oracle Utilities Testing Accelerator Installation and Administration Guide*

### User and Reference Guides

- *Oracle Utilities Testing Accelerator User's Guide*
- *Oracle Utilities Testing Accelerator Upgrade Guide*
- *Oracle Utilities Testing Accelerator Security Guide*
- *Oracle Utilities Testing Accelerator Licensing Information User Manual*

## Updates to the Documentation

Documentation updates are posted on the [Oracle Technology Network](#) page as they become available.

## Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the [Oracle's Accessibility Program](#) website.

### Access to Oracle Support

Oracle customers have access to electronic support through [My Oracle Support](#). If you are hearing impaired, visit the [Oracle Accessibility Learning and Support](#) website for more information.

## Conventions

The following text conventions are used in this document:

Convention	Meaning
<b>boldface</b>	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

## Abbreviations

The following terms are used in this document:

Term	Expanded Form
MDM	Oracle Utilities Meter Data Management
SGG	Oracle Utilities Smart Grid Gateway
CCB	Oracle Utilities Customer Care and Billing
ODM	Oracle Utilities Operational Device Management
C2M	Oracle Utilities Customer to Meter
UTA	Oracle Utilities Testing Accelerator

# Chapter 1

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## Component Reference

This chapter lists the Oracle Utilities Customer to Meter starter components available to create flows in Oracle Utilities Testing Accelerator Workbench for testing the Oracle Utilities Customer to Meter applications. It includes the following sections:

- [Overview](#)
- [Components](#)

## Overview

Oracle Utilities Testing Accelerator for Oracle Utilities Customer to Meter is a test starter pack built on top of Oracle Utilities Testing Accelerator that generates test automation scripts using Oracle Utilities Testing Accelerator Workbench.

Oracle Utilities Testing Accelerator for Oracle Utilities Customer to Meter contains out-of-the-box product-specific components used to build new test flows in Oracle Utilities Testing Accelerator Workbench to test the Oracle Utilities Customer to Meter applications. These out-of-the-box components correspond to specific business entities, such as business objects, service scripts, or business services used for interfacing with the application. Users can use these components as available or can extend them. Users can also create new components to be used to create flows. This starter pack also contains a set of function libraries that can be used for creating custom components.

Consider this pack to be a starter kit which can be expanded and built upon. A few sample flows are included as an example.

For more information about creating components and flows, refer to the *Oracle Utilities Testing Accelerator User's Guide* included in this release.

## Components

This section lists the starter components available for Oracle Utilities Customer to Meter.

**Pre-requisites:** The Inbound Web Service using the respective business object should be available in the application.

**Additional Notes:** Failure while creating, reading, or updating the component is logged in the test execution report, thus facilitating debugging/analysis of the problem.

The components are categorized under the following functional areas:

- [ADK Master Data](#)
- [Admin](#)
- [Asset Management](#)
- [Bill Determinants](#)
- [Communication](#)
- [Credit and Collection](#)
- [Customer Information](#)
- [Data Model](#)
- [Data Synchronization](#)
- [DSS](#)
- [Field Order](#)
- [Extendable Lookup](#)
- [Financial](#)
- [General](#)



- [Master Configuration](#)
- [Initial Measurement Data](#)
- [Integration](#)
- [Itron Master Data](#)
- [Itron Admin Data](#)
- [Landis + Gyr Admin Data](#)
- [Landis + Gyr Master Data](#)
- [Rates](#)
- [SMDF Admin Data](#)
- [SMDF Master](#)
- [SSN Admin Data](#)
- [SSN Master Data](#)
- [Sales and Marketing](#)
- [Self Service](#)
- [Sensus Admin Data](#)
- [Sensus Master Data](#)
- [Service Order Management](#)
- [Service Task Type](#)
- [Contract and Products](#)
- [Umbrella Agreement](#)
- [Usage](#)
- [CX - API \(REST\)](#)
- [Digital Asset Cloud Service](#)

## ADK Master Data

Component	Description
DG-ConDisconStChgNotification	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Connect Disconnect State Change Notification record.</p> <p>This component invokes the DG-ConnectDisconStateChgNtfBusiness Object using the ATDGConnectDisconStateChgNtf Inbound Web Service.</p>

Component	Description
DG- OutageDetectionEventNotification	Used to perform actions such as ADD, READ, UPDATE and DELETE a Outage Detection Event Notification record.  This component invokes the DG-OutageDetectEvtNotification Business Object using the ATDGOutageDetectEvtNotification Inbound Web Service.
DG-ReadingChangedNotification	Used to perform actions such as ADD, READ, UPDATE and DELETE a Reading Change Notification record.  This component invokes the DG-ReadingChgNotificationBusiness Object using the ATDGReadingChgNotification Inbound Web Service.

## Admin

Component	Description
C1-AdjustmentTypeAdd	Used to add an Adjustment Type record.  This component invokes the ATC1AdjustmentType Inbound Web Service using the C1-AdjTypePhysicalBO Business Object.
C1-AdjustmentTypeRead	Used to read an Adjustment Type record.  This component invokes the ATC1AdjustmentType Inbound Web Service using the C1-AdjTypePhysicalBO Business Object.
C1-AdjustmentTypeUpdate	Used to update an Adjustment Type record.  This component invokes the ATC1AdjustmentType Inbound Web Service using the C1-AdjTypePhysicalBO Business Object.
C1-AdjustmentTypeDelete	Used to delete an Adjustment Type record.  This component invokes the ATC1AdjustmentType Inbound Web Service using the C1-AdjTypePhysicalBO Business Object.
C1-AutoPaySourceAdd	Used to add an Auto Pay Source record.  This component invokes the ATC1AutoPaySource Inbound Web Service using the C1-AutoPaySourcePhysicalBO Business Object.

Component	Description
C1-AutoPaySourceDelete	Used to delete an Auto Pay Source record.  This component invokes the ATC1AutoPaySource Inbound Web Service using the C1-AutoPaySourcePhysicalBO Business Object.
C1-AutoPaySourceRead	Used to read an Auto Pay Source record.  This component invokes the ATC1AutoPaySource Inbound Web Service using the C1-AutoPaySourcePhysicalBO Business Object.
C1-AutoPaySourceUpdate	Used to update an Auto Pay Source record.  This component invokes the ATC1AutoPaySource Inbound Web Service using the C1-AutoPaySourcePhysicalBO Business Object.
C1-AutoPayRouteTypeAdd	Used to add an Auto Pay Route Type record.  This component invokes the ATC1AutoPayRouteType Inbound Web Service using the C1-AutoPayRouteTypePhysicalBO Business Object.
C1-AutoPayRouteRead	Used to read an Auto Pay Route Type record.  This component invokes the ATC1AutoPayRouteType Inbound Web Service using the C1-AutoPayRouteTypePhysicalBO Business Object.
C1-AutoPayRouteUpdate	Used to update an Auto Pay Route Type record.  This component invokes the ATC1AutoPayRouteType Inbound Web Service using the C1-AutoPayRouteTypePhysicalBO Business Object.
C1-AutoPayRouteDelete	Used to delete an Auto Pay Route Type record.  This component invokes the ATC1AutoPayRouteType Inbound Web Service using the C1-AutoPayRouteTypePhysicalBO Business Object.
C1-CaseTypeAdd	Used to add a Case Type record.  This component invokes the ATC1CaseType Inbound Web Service using the C1-CaseTypePhysicalBO Business Object.
C1-CaseTypeRead	Used to read a Case Type record.  This component invokes the ATC1CaseType Inbound Web Service using the C1-CaseTypePhysicalBO Business Object.

Component	Description
C1-CaseTypeUpdate	Used to update a Case Type record.  This component invokes the ATC1CaseType Inbound Web Service using the C1-CaseTypePhysicalBO Business Object.
C1-CaseTypeDelete	Used to delete a Case Type record.  This component invokes the ATC1CaseType Inbound Web Service using the C1-CaseTypePhysicalBO Business Object.
C1-CISDivisionAdd	Used to add a CIS Division record.  This component invokes the ATC1CISDivision Inbound Web Service using the C1-CISDivisionPhysicalBO Business Object.
C1-CISDivisionRead	Used to read a CIS Division record.  This component invokes the ATC1CISDivision Inbound Web Service using the C1-CISDivisionPhysicalBO Business Object.
C1-CISDivisionUpdate	Used to update a CIS Division record.  This component invokes the ATC1CISDivision Inbound Web Service using the C1-CISDivisionPhysicalBO Business Object.
C1-CISDivisionDelete	Used to delete a CIS Division record.  This component invokes the ATC1CISDivision Inbound Web Service using the C1-CISDivisionPhysicalBO Business Object.
C1-DispatchGroupAdd	Used to add a Dispatch Group record.  This component invokes the ATC1DispatchGroup Inbound Web Service using the C1-DispatchGroupPhysicalBO Business Object.
C1-DispatchGroupRead	Used to read a Dispatch Group record.  This component invokes the ATC1DispatchGroup Inbound Web Service using the C1-DispatchGroupPhysicalBO Business Object.
C1-DispatchGroupUpdate	Used to update a Dispatch Group record.  This component invokes the ATC1DispatchGroup Inbound Web Service using the C1-DispatchGroupPhysicalBO Business Object.

Component	Description
C1-DispatchGroupDelete	Used to delete a Dispatch Group record.  This component invokes the ATC1DispatchGroup Inbound Web Service using the C1-DispatchGroupPhysicalBO Business Object.
C1-IdentifierTypeAdd	Used to create an Identifier Type record.  This component invokes the ATC1IdentifierType Inbound Web Service using C1-IdentifierTypePhysicalBO Business Object.
C1-IdentifierTypeDelete	Used to delete an existing Identifier Type record.  This component invokes the ATC1IdentifierType Inbound Web Service using C1-IdentifierTypePhysicalBO Business Object.
C1-IdentifierTypeRead	Used to query an existing Identifier Type record.  This component invokes the ATC1IdentifierType Inbound Web Service using C1-IdentifierTypePhysicalBO Business Object.
C1-IdentifierTypeUpdate	Used to update an existing Identifier Type record.  This component invokes the ATC1IdentifierType Inbound Web Service using C1-IdentifierTypePhysicalBO Business Object.
C1-ItemTypeAdd	Used to add an Item Type record.  This component invokes the ATC1ItemType Inbound Web Service using the C1-ItemTypePhysicalBO Business Object.
C1-ItemTypeRead	Used to read an Item Type record.  This component invokes the ATC1ItemType Inbound Web Service using the C1-ItemTypePhysicalBO Business Object.
C1-ItemTypeUpdate	Used to update an Item Type record.  This component invokes the ATC1ItemType Inbound Web Service using the C1-ItemTypePhysicalBO Business Object.
C1-ItemTypeDelete	Used to delete an Item Type record.  This component invokes the ATC1ItemType Inbound Web Service using the C1-ItemTypePhysicalBO Business Object.

Component	Description
C1-MktSATypeSARelationshipTypeAdd	Used to add a Market SA Type SA Relationship Type.  This component invokes the ATC1MktSATypeSARelationshipTypeInboundWeb Service the using C1-MktSATypeSARelationshipType Business Object.
C1-MktSATypeSARelationshipTypeDelete	Used to delete a Market SA Type SA Relationship Type.  This component invokes the ATC1MktSATypeSARelationshipTypeInboundWeb Service the using C1-MktSATypeSARelationshipType Business Object.
C1-MktSATypeSARelationshipTypeRead	Used to read a Market SA Type SA Relationship Type.  This component invokes the ATC1MktSATypeSARelationshipTypeInboundWeb Service the using C1-MktSATypeSARelationshipType Business Object.
C1-MktSATypeSARelationshipTypeUpdate	Used to update a Market SA Type SA Relationship Type.  This component invokes the ATC1MktSATypeSARelationshipTypeInboundWeb Service the using C1-MktSATypeSARelationshipType Business Object.
C1-NotificationTypeAdd	Used to add a Notification Type.  This component invokes the ATC1NotificationType Inbound Web Service using the C1-NotificationType Business Object.
C1-NotificationTypeDelete	Used to delete a Notification Type.  This component invokes the ATC1NotificationType Inbound Web Service using the C1-NotificationType Business Object.
C1-NotificationTypeRead	Used to read a Notification Type.  This component invokes the ATC1NotificationType Inbound Web Service using the C1-NotificationType Business Object.
C1-NotificationTypeUpdate	Used to update a Notification Type.  This component invokes the ATC1NotificationType Inbound Web Service using the C1-NotificationType Business Object.

Component	Description
C1-NotifTypeTmplIndividualPushAdd	<p>Used to add a Template-Based Individual Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplIndividualPush Inbound Web Service using the C1-NotifTypeTmplIndividualPush Business Object.</p>
C1-NotifTypeTmplIndividualPushDelete	<p>Used to delete a Template-Based Individual Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplIndividualPush Inbound Web Service using the C1-NotifTypeTmplIndividualPush Business Object.</p>
C1-NotifTypeTmplIndividualPushRead	<p>Used to read a Template-Based Individual Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplIndividualPush Inbound Web Service using the C1-NotifTypeTmplIndividualPush Business Object.</p>
C1-NotifTypeTmplIndividualPushUpdate	<p>Used to update a Template-Based Individual Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplIndividualPush Inbound Web Service using the C1-NotifTypeTmplIndividualPush Business Object.</p>
C1-NotifTypeTmplParentPushAdd	<p>Used to add a Template-Based Parent Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplParentPush Inbound Web Service using the C1-NotifTypeTmplParentPush Business Object.</p>
C1-NotifTypeTmplParentPushDelete	<p>Used to delete a Template-Based Parent Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplParentPush Inbound Web Service using the C1-NotifTypeTmplParentPush Business Object.</p>
C1-NotifTypeTmplParentPushRead	<p>Used to Read a Template-Based Parent Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplParentPush Inbound Web Service using the C1-NotifTypeTmplParentPush Business Object.</p>

Component	Description
C1-NotifTypeTmplParentPushUpdate	<p>Used to update a Template-Based Parent Push Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplParentPush Inbound Web Service using the C1-NotifTypeTmplParentPush Business Object.</p>
C1-NotifTypeTmplSubscriptionAdd	<p>Used to add a Template-Based Subscription Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplSubscription Inbound Web Service using the C1-NotifTypeTmplSubscription Business Object.</p>
C1-NotifTypeTmplSubscriptionDelete	<p>Used to delete a Template-Based Subscription Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplSubscription Inbound Web Service using the C1-NotifTypeTmplSubscription Business Object.</p>
C1-NotifTypeTmplSubscriptionRead	<p>Used to read a Template-Based Subscription Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplSubscription Inbound Web Service using the C1-NotifTypeTmplSubscription Business Object.</p>
C1-NotifTypeTmplSubscriptionUpdate	<p>Used to update a Template-Based Subscription Notification Type.</p> <p>This component invokes the ATC1NotifTypeTmplSubscription Inbound Web Service using the C1-NotifTypeTmplSubscription Business Object.</p>
C1-PaymentTypeLookupAdd	<p>Used to add a Payment Type Lookup record.</p> <p>This component invokes the ATC1PaymentTypeLookup Inbound Web Service using the C1-PaymentTypeLookup Business Object.</p>
C1-PaymentTypeLookupRead	<p>Used to read a Payment Type Lookup record.</p> <p>This component invokes the ATC1PaymentTypeLookup Inbound Web Service using the C1-PaymentTypeLookup Business Object.</p>



Component	Description
C1-PaymentTypeLookupUpdate	Used to update a Payment Type Lookup record.  This component invokes the ATC1PaymentTypeLookup Inbound Web Service using the C1-PaymentTypeLookup Business Object.
C1-PaymentTypeLookupDelete	Used to delete a Payment Type Lookup record.  This component invokes the ATC1PaymentTypeLookup Inbound Web Service using the C1-PaymentTypeLookup Business Object.
C1-PersonContactTypeAdd	Used to add a Person Contact Type.  This component invokes the ATC1PersonContactType Inbound Web Service using the C1-PersonContactType Business Object.
C1-PersonContactTypeRead	Used to read a Person Contact Type.  This component invokes the ATC1PersonContactType Inbound Web Service using the C1-PersonContactType Business Object.
C1-PersonContactTypeUpdate	Used to update a Person Contact Type.  This component invokes the ATC1PersonContactType Inbound Web Service using the C1-PersonContactType Business Object.
C1-PersonContactTypeDelete	Used to delete a Person Contact Type.  This component invokes the ATC1PersonContactType Inbound Web Service using the C1-PersonContactType Business Object.
C1-PremiseTypeAdd	Used to read a Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO Business Object.
C1-PremiseTypeRead	Used to read a Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO business object.
C1-PremiseTypeUpdate	Used to update an existing Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO business object.

Component	Description
C1-PremiseTypeDelete	Used to delete an existing Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO business object.
C1-QuestionAdd	Used to add a Question - CCB record.  This component invokes the ATC1Question Inbound Web Service using the C1-Question Business Object.
C1-QuestionDelete	Used to delete a Question - CCB record.  This component invokes the ATC1Question Inbound Web Service using the C1-Question Business Object.
C1-QuestionRead	Used to read a Question - CCB record.  This component invokes the ATC1Question Inbound Web Service using the C1-Question Business Object.
C1-QuestionUpdate	Used to add a Question - CCB record.  This component invokes the ATC1Question Inbound Web Service using the C1-Question Business Object.
C1-SATypeAdd	Used to add a SA Type record.  This component invokes the ATC1SaType Inbound Web Service using the C1-SATypePhysicalBO Business Object.
C1-SATypeRead	Used to read a SA Type record.  This component invokes the ATC1SaType Inbound Web Service using the C1-SATypePhysicalBO Business Object.
C1-SATypeUpdate	Used to update a SA Type record.  This component invokes the ATC1SaType Inbound Web Service using the C1-SATypePhysicalBO Business Object.
C1-SATypeDelete	Used to delete a SA Type record.  This component invokes the ATC1SaType Inbound Web Service using the C1-SATypePhysicalBO Business Object.

Component	Description
C1-SATypeSARelationshipTypeAdd	<p>Used to add a SA Type SA Relationship Type record.</p> <p>This component invokes the ATC1SATypeSARelationshipType Inbound Web Service using the C1-SATypeSARelationshipType Business Object.</p>
C1-SATypeSARelationshipTypeRead	<p>Used to read a SA Type Relationship Type Record</p> <p>This component invokes the ATC1SATypeSARelationshipType Inbound Web Service using the C1-SATypeSARelationshipType Business Object.</p>
C1-SATypeSARelationshipTypeUpdate	<p>Used to update a SA Type Relationship Type record.</p> <p>This component invokes the ATC1SATypeSARelationshipType Inbound Web Service using the C1-SATypeSARelationshipType Business Object.</p>
C1-SATypeSARelationshipTypeDelete	<p>Used to Delete a SA Type Relationship Type record.</p> <p>This component invokes the ATC1SATypeSARelationshipType Inbound Web Service using the C1-SATypeSARelationshipType Business Object.</p>
C1-ServiceCallCommMethodAdd	<p>Used for adding a Service Call Communication Action Method.</p> <p>This component invokes the ATC1ServiceCallCommMethod Inbound Web Service using the Service Call Communication Action Method Business Object.</p>
C1-ServiceCallCommMethodRead	<p>Used for reading a Service Call Communication Action Method.</p> <p>This component invokes the ATC1ServiceCallCommMethod Inbound Web Service using the C1-ServiceCallCommMethod Business Object.</p>
C1-ServiceCallCommMethodUpdate	<p>Used for updating a Service Call Communication Action Method.</p> <p>This component invokes the ATC1ServiceCallCommMethod Inbound Web Service using the C1-ServiceCallCommMethod Business Object.</p>

Component	Description
C1-ServiceCallCommMethodDelete	<p>Used for deleting a Service Call Communication Action Method.</p> <p>This component invokes the ATC1ServiceCallCommMethod Inbound Web Service using the C1-ServiceCallCommMethod Business Object.</p>
C1-ServiceCodeAdd	<p>Used to add a Service Code - CCB record.</p> <p>This component invokes the ATC1ServiceCode Inbound Web Service using the C1-ServiceCode Business Object.</p>
C1-ServiceCodeDelete	<p>Used for updating a Service Code - CCB record.</p> <p>This component invokes the ATC1ServiceCode Inbound Web Service using the C1-ServiceCode Business Object.</p>
C1-ServiceCodeUpdate	<p>Used for updating a Service Code - CCB record.</p> <p>This component invokes the ATC1ServiceCode Inbound Web Service using the C1-ServiceCode Business Object.</p>
C1-ServiceCodeRead	<p>Used for reading a Service Code - CCB record.</p> <p>This component invokes the ATC1ServiceCode Inbound Web Service using the C1-ServiceCode Business Object.</p>
C1-SPTypeAdd	<p>Used to add a SP Type record.</p> <p>This component invokes the ATC1SPType Inbound Web Service using the C1-SPTypePhysicalBO Business Object.</p>
C1-SPTypeRead	<p>Used to read a SP Type record.</p> <p>This component invokes the ATC1SPType Inbound Web Service using the C1-SPTypePhysicalBO Business Object.</p>
C1-SPTypeUpdate	<p>Used to update a SP Type record.</p> <p>This component invokes the ATC1SPType Inbound Web Service using the C1-SPTypePhysicalBO Business Object.</p>
C1-SPTypeDelete	<p>Used to Delete a SP Type record.</p> <p>This component invokes the ATC1SPType Inbound Web Service using the C1-SPTypePhysicalBO Business Object.</p>

Component	Description
C1-StatementCycleAdd	Used to add a Statement Cycle record.  This component invokes the ATC1StatementCycle Inbound Web Service using the C1-StatementCyclePhysicalBO Business Object.
C1-StatementCycleRead	Used to add a Statement Cycle record.  This component invokes the ATC1StatementCycle Inbound Web Service using the C1-SPTypePhysicalBO Business Object.
C1-StatementCycleUpdate	Used to update a Statement Cycle record.  This component invokes the ATC1StatementCycle Inbound Web Service using the C1-SPTypePhysicalBO Business Object.
C1-StatementCycleDelete	Used to delete a Statement Cycle record.  This component invokes the ATC1StatementCycle Inbound Web Service using the C1-SPTypePhysicalBO Business Object.
C1-UserMiscRead	Used to read a User Miscellaneous record.  This component invokes the ATC1UserMisc Inbound Web Service using the C1-UserMisc Business Object.
C1-UserMiscUpdate	Used to update a User Miscellaneous record.  This component invokes the ATC1UserMisc Inbound Web Service using the C1-UserMisc Business Object.
C1-StartServiceRequestTypeAdd	Used to add a Start Service Request Type record.  This component invokes the ATC1StartServiceRequestType Inbound Web Service using the C1-StartServiceRequestType Business Object.
C1-StartServiceRequestTypeDelete	Used to delete a Start Service Request Type record.  This component invokes the ATC1StartServiceRequestType Inbound Web Service using the C1-StartServiceRequestType Business Object.
C1-StartServiceRequestTypeRead	Used to read a Start Service Request Type record.  This component invokes the ATC1StartServiceRequestType Inbound Web Service using the C1-StartServiceRequestType Business Object.

Component	Description
C1-StopServiceRequestTypeAdd	<p>Used to add a Start Service Request Type record.</p> <p>This component invokes the ATC1StartServiceRequestType Inbound Web Service using the C1-StartServiceRequestType Business Object.</p>
C1-StopServiceRequestTypeDelete	<p>Used to delete a Start Service Request Type record.</p> <p>This component invokes the ATC1StartServiceRequestType Inbound Web Service using the C1-StartServiceRequestType Business Object.</p>
C1-StopServiceRequestTypeRead	<p>Used to read a Start Service Request Type record.</p> <p>This component invokes the ATC1StartServiceRequestType Inbound Web Service using the C1-StartServiceRequestType Business Object.</p>
C1-StopServiceRequestTypeUpdate	<p>Used to update a Start Service Request Type record.</p> <p>This component invokes the ATC1StartServiceRequestType Inbound Web Service using the C1-StartServiceRequestType Business Object.</p>
C1-TransferServiceRequestTypeAdd	<p>Used to add a Transfer Service Request Type record.</p> <p>This component invokes the ATC1TransferServiceRequestType Inbound Web Service using the C1-TransferServiceRequestType Business Object.</p>
C1-TransferServiceRequestTypeDelete	<p>Used to delete a Transfer Service Request Type record.</p> <p>This component invokes the ATC1TransferServiceRequestType Inbound Web Service using the C1-TransferServiceRequestType Business Object.</p>
C1-TransferServiceRequestTypeRead	<p>Used to read a Transfer Service Request Type record.</p> <p>This component invokes the ATC1TransferServiceRequestType Inbound Web Service using the C1-TransferServiceRequestType Business Object.</p>

Component	Description
C1-TransferServiceRequestTypeUpdate	<p>Used to delete a Transfer Service Request Type record.</p> <p>This component invokes the ATC1TransferServiceRequestType Inbound Web Service using the C1-TransferServiceRequestType Business Object.</p>
D1-CutServiceForNonPaymentTypeAdd	<p>Used to create a Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>
D1-CutServiceForNonPaymentType Delete	<p>Used to delete an existing Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>
D1-CutServiceForNonPaymentTypeRead	<p>Used to query an existing Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>
D1-CutServiceForNonPaymentType Update	<p>Used to update an existing Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>
D1-DeviceEventComRespTypeAdd	<p>Used to create a Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>
D1-DeviceEventComRespTypeDel	<p>Used to delete an existing Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>

Component	Description
D1-DeviceEventComRespTypeRead	<p>Used to query an existing Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>
D1-DeviceEventComRespTypeUpd	<p>Used to update an existing Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>
D1-DisableServiceTypeAdd	<p>Used to create a Disable Service Type record.</p> <p>This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.</p>
D1-DisableServiceTypeDelete	<p>Used to delete a Disable Service Type record.</p> <p>This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.</p>
D1-DisableServiceTypeRead	<p>Used to query an existing Disable Service Type record.</p> <p>This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.</p>
D1-DisableServiceTypeUpdate	<p>Used to update an existing Disable Service Type record.</p> <p>This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.</p>
D1-EnableServiceTypeAdd	<p>Used to create an Enable Service Type record.</p> <p>This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.</p>
D1-EnableServiceTypeDelete	<p>Used to delete an existing Enable Service Type record.</p> <p>This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.</p>



Component	Description
D1-EnableServiceTypeRead	Used to query an existing Enable Service Type record.  This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.
D1-EnableServiceTypeUpdate	Used to update an existing Enable Service Type record.  This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.
D1-FieldActivityTypeAdd	Used to create a Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
D1-FieldActivityTypeDelete	Used to delete an existing Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
D1-FieldActivityTypeRead	Used to query an existing Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
D1-FieldActivityTypeUpdate	Used to update an existing Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
W1-AssetLocationTypeAdd	Used to create an Asset Location Type record.  This component invokes the ATW1AssetLocationType Inbound Web Service using the W1-AssetLocationType business object.
W1-AssetLocationTypeDelete	Used to delete an existing Asset Location Type record.  This component invokes the ATW1AssetLocationType Inbound Web Service using the W1-AssetLocationType business object.

Component	Description
W1-AssetLocationTypeRead	<p>Used to query an existing Asset Location Type record.</p> <p>This component invokes the ATW1AssetLocationType Inbound Web Service using the W1-AssetLocationType business object.</p>
W1-AssetLocationTypeUpdate	<p>Used to update an existing Asset Location Type record.</p> <p>This component invokes the ATW1AssetLocationType Inbound Web Service using W1-AssetLocationType business object.</p>
W1-AssetTypeAdd	<p>Used to create an Asset Type record.</p> <p>This component invokes the ATW1AssetType Inbound Web Service using the W1-AssetType business object.</p>
W1-AssetTypeDelete	<p>Used to delete an existing Asset Type record.</p> <p>This component invokes the ATW1AssetType Inbound Web Service using the W1-AssetType business object.</p>
W1-AssetTypeRead	<p>Used to query an existing Asset Type record.</p> <p>This component invokes the ATW1AssetType Inbound Web Service using the W1-AssetType business object.</p>
W1-AssetTypeUpdate	<p>Used to update an existing Asset Type record.</p> <p>This component invokes the ATW1AssetType Inbound Web Service using W1-AssetType business object.</p>
W1-ContactTypeRead	<p>Used to query an existing Contact Type record.</p> <p>This component invokes the ATW1ContactType Inbound Web Service using the W1-ContactType business object.</p>
W1-ComponentTypeAdd	<p>Used to create an Operational Device Component Type record.</p> <p>This component invokes the ATW1ComponentType Inbound Web Service using the W1-ComponentType business object.</p>
W1-ComponentTypeDelete	<p>Used to delete an existing Operational Device Component Type record.</p> <p>This component invokes the ATW1ComponentType Inbound Web Service using the W1-ComponentType business object.</p>

Component	Description
W1-ComponentTypeRead	Used to query an existing Operational Device Component Type record.  This component invokes the ATW1ComponentType Inbound Web Service using the W1-ComponentType business object.
W1-ComponentTypeUpdate	Used to update an existing Operational Device Component Type record.  This component invokes the ATW1ComponentType Inbound Web Service using W1-ComponentType business object.
W1-OrganizationAdd	Used to create an Organization record.  This component invokes the ATW1Organization Inbound Web Service using the W1-Organization business object.
W1-OrganizationDelete	Used to delete an existing Organization record.  This component invokes the ATW1Organization Inbound Web Service using the W1-Organization business object.
W1-OrganizationRead	Used to query an existing Organization record.  This component invokes the ATW1Organization Inbound Web Service using the W1-Organization business object.
W1-OrganizationUpdate	Used to update an existing Organization record.  This component invokes the ATW1Organization Inbound Web Service using W1-Organization business object.
W1-OrganizationTypeAdd	Used to create an Organization Type record.  This component invokes the ATW1OrganizationType Inbound Web Service using the W1-OrganizationType business object.
W1-OrganizationTypeDelete	Used to delete an existing Organization Type record.  This component invokes the ATW1OrganizationType Inbound Web Service using the W1-OrganizationType business object.
W1-OrganizationTypeRead	Used to query an existing Organization Type record.  This component invokes the ATW1OrganizationType Inbound Web Service using the W1-OrganizationType business object.

Component	Description
W1-OrganizationTypeUpdate	<p>Used to update an existing Organization Type record.</p> <p>This component invokes the ATW1OrganizationType Inbound Web Service using W1-OrganizationType business object.</p>
W1-ServiceHistoryAdd	<p>Used to create an Operational Device Service History record.</p> <p>This component invokes the ATW1ServiceHistory Inbound Web Service using the W1-ServiceHistory business object.</p>
W1-ServiceHistoryDelete	<p>Used to delete an existing Operational Device Service History record.</p> <p>This component invokes the ATW1ServiceHistory Inbound Web Service using the W1-ServiceHistory business object.</p>
W1-ServiceHistoryRead	<p>Used to query an existing Operational Device Service History record.</p> <p>This component invokes the ATW1ServiceHistory Inbound Web Service using the W1-ServiceHistory business object.</p>
W1-ServiceHistoryUpdate	<p>Used to update an existing Operational Device Service History record.</p> <p>This component invokes the ATW1ServiceHistory Inbound Web Service using W1-ServiceHistory business object.</p>
W1-StorageLocationAdd	<p>Used to create an Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using the W1-StorageLocation business object.</p>
W1-StorageLocationDelete	<p>Used to delete an existing Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using the W1-StorageLocation business object.</p>
W1-StorageLocationRead	<p>Used to query an existing Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using the W1-StorageLocation business object.</p>

Component	Description
W1-StorageLocationUpdate	<p>Used to update an existing Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using W1-StorageLocation business object.</p>
W1-StorageLocationTypeAdd	<p>Used to create an Out of Service Location Type record.</p> <p>This component invokes the ATW1StorageLocationType Inbound Web Service using the W1-StorageLocationType business object.</p>
W1-StorageLocationTypeDelete	<p>Used to delete an existing Out of Service Location Type record.</p> <p>This component invokes the ATW1StorageLocationType Inbound Web Service using the W1-StorageLocationType business object.</p>
W1-StorageLocationTypeRead	<p>Used to query an existing Out of Service Location Type record.</p> <p>This component invokes the ATW1StorageLocationType Inbound Web Service using the W1-StorageLocationType business object.</p>
W1-StorageLocationTypeUpdate	<p>Used to update an existing Out of Service Location Type record.</p> <p>This component invokes the ATW1StorageLocationType Inbound Web Service using W1-StorageLocationType business object.</p>
W2-ServicePointRead	<p>Used to query an existing Service Point record.</p> <p>This component invokes the ATW2ServicePoint Inbound Web Service using the W2-ServicePoint business object.</p>
W2-VehicleAdd	<p>Used to create a Vehicle record.</p> <p>This component invokes the ATW2Vehicle Inbound Web Service using the W2-Vehicle business object.</p>
W1-VehicleDelete	<p>Used to delete an existing Vehicle record.</p> <p>This component invokes the ATW2Vehicle Inbound Web Service using the W2-Vehicle business object.</p>
W1-VehicleRead	<p>Used to query an existing Vehicle record.</p> <p>This component invokes the ATW2Vehicle Inbound Web Service using the W2-Vehicle business object.</p>

Component	Description
W1-VehicleUpdate	Used to update an existing Vehicle record.  This component invokes the ATW2Vehicle Inbound Web Service using W2-Vehicle business object.
X1-AssetLocationTypeAdd	Used to create a Service Point Type - ODM record. This component invokes the ATX1AssetLocationType Inbound Web Service using the X1-AssetLocationType business object.
X1-AssetLocationTypeDelete	Used to delete an existing Service Point Type - ODM record.  This component invokes the ATX1AssetLocationType Inbound Web Service using the X1-AssetLocationType business object.
X1-AssetLocationTypeRead	Used to query an existing Service Point Type - ODM record.  This component invokes the ATX1AssetLocationType Inbound Web Service using the X1-AssetLocationType business object.
X1-AssetLocationTypeUpdate	Used to update an existing Service Point Type - ODM record.  This component invokes the ATX1AssetLocationType Inbound Web Service using X1-AssetLocationType business object.
X1-ServicePointTypeAdd	Used to create a Service Point Type - CCB record.  This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType Business Object.
X1-ServicePointTypeDelete	Used to delete an existing Service Point Type - CCB record.  This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType BO.
X1-ServicePointTypeRead	Used to query an existing Service Point Type - CCB record.  This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType BO.

Component	Description
X1-ServicePointTypeUpdate	<p>Used to update an existing Service Point Type - CCB record.</p> <p>This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType BO.</p>
X1-ServiceTypeAdd	<p>Used to create a Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType BO.</p>
X1-ServiceTypeDelete	<p>Used to delete an existing Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType BO.</p>
X1-ServiceTypeRead	<p>Used to query an existing Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType BO.</p>
X1-ServiceTypeUpdate	<p>Used to update an existing Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType BO.</p>
X1D-ServicePointTypeAdd	<p>Used to create a Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType BO.</p>
X1D-ServicePointTypeDelete	<p>Used to delete an existing Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType BO.</p>
X1D-ServicePointTypeRead	<p>Used to query an existing Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType BO.</p>
X1D-ServicePointTypeUpdate	<p>Used to update an existing Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType BO.</p>

Component	Description
X1-UnitOfMeasureAdd	Used to create a CCB Unit Of Measure record.  This component invokes the ATD1UnitOfMeasure Inbound Web Service using D1-UnitOfMeasure Business Object.
X1-UnitOfMeasureDelete	Used to delete an existing CCB Unit Of Measure record.  This component invokes the ATD1UnitOfMeasure Inbound Web Service using D1-UnitOfMeasure Business Object.
W1-AssetCompCfgRptAdd	Used to create a Component Config Report record.  This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.
W1-AssetCompCfgRptDelete	Used to delete an existing Component Config Report record.  This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.
W1-AssetCompCfgRptRead	Used to query an existing Component Config Report record.  This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.
W1-AssetCompCfgRptUpdate	Used to update an existing Component Config Report record.  This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.
W1-AssetCompConfigAdd	Used to create an Asset Component Config Report record.  This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig BO.
W1-AssetCompConfigDelete	Used to delete an Asset Component Config Report record.  This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig BO.



Component	Description
W1-AssetCompConfigRead	<p>Used to query an Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig BO.</p>
W1-AssetCompConfigUpdate	<p>Used to query an Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig BO.</p>
W1-AssetCompToAssetCompCfgRptAdd	<p>Used to create an Asset Component to Asset Component Config Report record.</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt BO.</p>
W1-AssetCompToAssetCompCfgRpt Delete	<p>Used to update an existing Asset Component to Asset Component Config Report record.</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt BO.</p>
W1-AssetCompToAssetCompCfgRptRead	<p>Used to update an query Asset Component to Asset Component Config Report record.</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt BO.</p>
W1-AssetCompToAssetCompCfgRpt Update	<p>Used to delete an query Asset Component to Asset Component Config Report record</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt BO.</p>
W1-AssetCompToAssetConfigAdd	<p>Used to create an Asset Component to Asset Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig BO.</p>

Component	Description
W1-AssetCompToAssetConfigDelete	<p>Used to delete an existing Asset Component to Asset Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig BO.</p>
W1-AssetCompToAssetConfigRead	<p>Used to update an existing Asset Component to Asset Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig BO.</p>
W1-AssetCompToAssetConfigUpdate	<p>Used to update an existing Asset Component to Asset Component Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig BO.</p>
W1-AssetToAssetCompCfgRptAdd	<p>Used to create an Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt BO.</p>
W1-AssetToAssetCompCfgRptDelete	<p>Used to delete an existing Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt BO.</p>
W1-AssetToAssetCompCfgRptRead	<p>Used to query an existing Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt BO.</p>
W1-AssetToAssetCompCfgRptUpdate	<p>Used to update an existing Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt BO.</p>
W1-AssetToAssetConfigAdd	<p>Used to create an Asset to Asset record.</p> <p>This component invokes the ATD8StatusChangedType Inbound Web Service using D8-ReadOnDemandReadResultType BO.</p>

Component	Description
W1-AssetToAssetConfigDelete	Used to delete an existing Asset to Asset record.  This component invokes the ATD8ReadOnDemandReadResultType Inbound Web Service using D8-StatusChangedType BO.
W1-AssetToAssetConfigRead	Used to query an existing Asset to Asset record.  This component invokes the ATD8StatusChangedType Inbound Web Service using D8-StatusChangedType BO.
W1-AssetToAssetConfigUpdate	Used to update an existing Asset to Asset record.  This component invokes the ATD8StatusChangedType Inbound Web Service using D8-StatusChangedType BO.
W1-ConfigTypeAdd	Used to create a Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType BO.
W1-ConfigTypeDelete	Used to delete an existing Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType BO.
W1-ConfigTypeRead	Used to query an existing Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType BO.
W1-ConfigTypeUpdate	Used to update an existing Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType BO.
W1-SingleAssetCfgRptAdd	Used to create a Single Asset Config Report record.  This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp BO.
W1-SingleAssetCfgRptDelete	Used to delete an existing Single Asset Config Report record.  This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp BO.
W1-SingleAssetCfgRptRead	Used to query an existing Single Asset Config Report record  This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp BO.

Component	Description
W1-SingleAssetCfgRptUpdate	Used to update an existing Single Asset Config Report record.  This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp BO.
W1-SingleAssetConfigAdd	Used to create a Single Asset Config record.  This component invokes the ATW1SingleAssetConfig Inbound Web Service using W1-SingleAssetConfig BO.
W1-SingleAssetConfigDelete	Used to delete an existing Single Asset Config record.  This component invokes the ATW1SingleAssetConfig Inbound Web Service using W1-SingleAssetConfig BO.
W1-ActivityCompletionEventTypeAdd	Used to create an Activity Completion Event Type record.  This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.
W1-ActivityCompletionEventTypeDelete	Used to delete an existing Activity Completion Event Type record.  This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.
W1-ActivityCompletionEventTypeRead	Used to query an existing Activity Completion Event Type record.  This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.
W1-ActivityCompletionEventTypeUpdate	Used to update an existing Activity Completion Event Type record.  This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.

Component	Description
W1-AssetDposCmpEvtTypeAdd	<p>Used to create an Asset Disposition Completion Event Type record</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-AssetDposCmpEvtTypeDelete	<p>Used to delete an existing Asset Disposition Completion Event Type record.</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-AssetDposCmpEvtTypeRead	<p>Used to query an existing Asset Disposition Completion Event Type record.</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-AssetDposCmpEvtTypeUpdate	<p>Used to update an existing Asset Disposition Completion Event Type record</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-BasicActivityTypeAdd	<p>Used to create a Basic Activity Type record.</p> <p>This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.</p>
W1-BasicActivityTypeDel	<p>Used to delete an existing Basic Activity Type record.</p> <p>This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.</p>
W1-BasicActivityTypeRead	<p>Used to query an existing Basic Activity Type record.</p> <p>This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.</p>
W1-BasicActivityTypeUpdate	<p>Used to update an existing Basic Activity Type record.</p> <p>This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.</p>

Component	Description
W1-DataAreaCmpEvtTypeAdd	<p>Used to create Data Area Completion Event Type record.</p> <p>This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.</p>
W1-DataAreaCmpEvtTypeDelete	<p>Used to delete an existing Data Area Completion Event Type record.</p> <p>This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.</p>
W1-DataAreaCmpEvtTypeRead	<p>Used to query an existing Data Area Completion Event Type record</p> <p>This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.</p>
W1-DataAreaCmpEvtTypeUpdate	<p>Used to update an existing Data Area Completion Event Type record</p> <p>This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.</p>
W1-GeneralCommunicationAdd	<p>Used to create a General Inbound Communication Type record.</p> <p>This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationTypeBusiness Object.</p>
W1-GeneralCommunicationDelete	<p>Used to delete an existing General Inbound Communication Type record</p> <p>This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationType Business Object.</p>
W1-GeneralCommunicationRead	<p>Used to query an existing General Inbound Communication Type record</p> <p>This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationType Business Object.</p>

Component	Description
W1-GeneralCommunicationUpdate	<p>Used to update an existing General Inbound Communication Type record.</p> <p>This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationType Business Object.</p>
W1-GeneralCompletionEventTypeAdd	<p>Used to create General Completion Event Type record.</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-GeneralCompletionEventTypeDelete	<p>Used to delete an existing General Completion Event Type record.</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-GeneralCompletionEventTypeRead	<p>Used to query an existing General Completion Event Type record</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-GeneralCompletionEventTypeUpdate	<p>Used to update an existing General Completion Event Type record</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-ManufacturerAdd	<p>Used to create a Manufacturer record.</p> <p>This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.</p>
W1-ManufacturerDelete	<p>Used to delete an existing Manufacturer record.</p> <p>This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.</p>

Component	Description
W1-ManufacturerRead	Used to query an existing Manufacturer record.  This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.
W1-ManufacturerUpdate	Used to update an existing Manufacturer record.  This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.
W1-OutboundActivityTypeAdd	Used to create an Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service using W1-OutboundActivityType Business Object.
W1-OutboundActivityTypeDelete	Used to delete an existing Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service using W1-OutboundActivityType Business Object.
W1-OutboundActivityTypeRead	Used to query an existing Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service using W1-OutboundActivityType Business Object.
W1-OutboundActivityTypeUpdate	Used to update an existing Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service using W1-OutboundActivityType Business Object.
W1-ReplicationComplEventTypeAdd	Used to create a Replication Completion Event Type record.  This component invokes the ATW1ReplicationComplEventType Inbound Web Service using W1-ReplicationComplEventType Business Object.
W1-ReplicationComplEventTypeDelete	Used to delete an existing Replication Completion Event Type record  This component invokes the ATW1ReplicationComplEventType Inbound Web Service using W1-ReplicationComplEventType Business Object.



Component	Description
W1-ReplicationComplEventTypeRead	<p>Used to query an existing Replication Completion Event Type record</p> <p>This component invokes the ATW1ReplicationComplEventType Inbound Web Service using W1-ReplicationComplEventType Business Object.</p>
W1-ReplicationComplEventTypeUpdate	<p>Used to update an existing Replication Completion Event Type record.</p> <p>This component invokes the ATW1ReplicationComplEventType Inbound Web Service using W1-ReplicationComplEventType Business Object.</p>
W1-ScheduledActivityTypeAdd	<p>Used to create a Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service using W1-ScheduledActivityType Business Object.</p>
W1-ScheduledActivityTypeDelete	<p>Used to delete an existing Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service using W1-ScheduledActivityType Business Object.</p>
W1-ScheduledActivityTypeRead	<p>Used to query an existing Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service using W1-ScheduledActivityType Business Object.</p>
W1-ScheduledActivityTypeUpdate	<p>Used to update an existing Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service using W1-ScheduledActivityType Business Object.</p>
W1-ServiceHistTypeCmpEvtTypeAdd	<p>Used to create a Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtTypeInbound Web Service using W1-ServiceHistTypeCmpEvtType Business Object.</p>

Component	Description
W1-ServiceHistTypeCmpEvtTypeDelete	<p>Used to delete an existing Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtTypeInbound Web Service W1-ServiceHistTypeCmpEvtType Business Object.</p>
W1-ServiceHistTypeCmpEvtTypeRead	<p>Used to query an existing Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtTypeInbound Web Service W1-ServiceHistTypeCmpEvtType Business Object.</p>
W1-ServiceHistTypeCmpEvtTypeUpdate	<p>Used to update an existing Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtType Inbound Web Service using W1-ServiceHistTypeCmpEvtType Business Object.</p>
W1-SvcHistFromActvCmplEvtTypeAdd	<p>Used to create a Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>
W1-SvcHistFromActvCmplEvtTypeDelete	<p>Used to delete an existing Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>
W1-SvcHistFromActvCmplEvtTypeRead	<p>Used to query an existing Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>
W1-SvcHistFromActvCmplEvtTypeUpdate	<p>Used to update an existing Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>

Component	Description
W1-SOMActivityTypeRead	<p>Used to query a SOM Activity Type record.</p> <p>This component invokes the ATW1SOMActivityType Inbound Web Service using W1-SOMActivityType Business Object.</p>
D2-SubIntAdjustmentVEE	<p>Performs adjustments to consumption; the changes to consumption will be validated against the readings contained prior to and subsequent to the change made.</p> <p>This component invokes the D2-SubIntAdjustmentVEE Business Object using the ATD2SubIntAdjustmentVEE Inbound Web Service.</p>
D2-GetSubtractiveInterval	<p>Allows the configuration of subtractive interval data retrieval during usage transaction processing. The rule records service quantities per service point and measuring component - which means that subtractive interval curves for different measuring components.</p> <p>This component invokes the D2-GetSubtractiveInterval Business Object using the ATD2GetSubtractiveInterval Inbound Web Service.</p>
D1-MeterReadDownloadActType	<p>Used to create a MeterReadDownloadActType Activity Type.</p> <p>This component invokes the D1-MeterReadDownloadActType Business Object using the ATD1MeterReadDownloadActType Inbound Web Service.</p>
D1-PairedEventLastDvcEvtType	<p>Used to create a PairedEventLastDvcEvtType Device Event Type.</p> <p>This component invokes the D1-PairedEventLastDvcEvtType Business Object using the ATD1PairedEventLastDvcEvtType Inbound Web Service.</p>
D1-StandardDeviceEventType	<p>Used to create a StandardDeviceEventType Device Event Type.</p> <p>This component invokes the D1-StandardDeviceEventType Business Object using the ATD1StandardDeviceEventType Inbound Web Service.</p>

Component	Description
D1-UTCorrectnPrcessrActvtyType	<p>Defines the activity BO to use in the creation of a Usage Transaction Correction Processor. This component also defines the general category of these activities as a Correction Processor.</p> <p>The component invokes the D1-UTCorrectnPrcessrActvtyType Business Object using the ATD1UTCorrectnPrcessrActvtyType Inbound Web Service.</p>
D1-RemoteConnectType	<p>Describes configuration parameters required for the Remote Connect command activity, including automated retry and command time-out options. This component allows the definition of a Service Issue Monitor Type resulting in the creation of a Service Issue Monitor of the configured type if a Remote Connect command activity has failed.</p> <p>The component invokes the D1-RemoteConnectType Business Object using the ATD1RemoteConnectType Inbound Web Service.</p>
D1-PairedEventFirstDvcEvtType	<p>Describes the Device Event Type - Paired Event (First).</p> <p>This component invokes the D1-PairedEventFirstDvcEvtType Business Object using the ATD1PairedEventFirstDvcEvtType Inbound Web Service.</p>
D1-DeviceWithDurationActType	<p>Describes the Device Activity with Duration Type.</p> <p>This component invokes the D1-DeviceWithDurationActType Business Object using the ATD1DeviceWithDurationActType Inbound Web Service.</p>
D2-SubMeasurementAggType	<p>Describes the Sub Measurement Aggregator Type.</p> <p>This component invokes the D2-SubMeasurementAggType Business Object using the ATD2SubMeasurementAggType Inbound Web Service.</p>
D2-MasterMsrmtAggregatorType	<p>Describes the Master Measurement Aggregator Type.</p> <p>This component invokes the D2-MasterMsrmtAggregatorType Business Object using the ATD2MasterMsrmtAggregatorType Inbound Web Service.</p>

Component	Description
D2-ActivityTypeAggDimScanner	<p>Describes the Aggregator Dimension Scanner Activity Type.</p> <p>This component invokes the D2-ActivityTypeAggDimScanner Business Object using the ATD2ActivityTypeAggDimScanner Inbound Web Service.</p>
D2-AggregatorType	<p>Used to create an AggregatorType Measuring Component Type.</p> <p>This component invokes the D2-AggregatorType Business Object using the ATD2AggregatorType Inbound Web Service.</p>
D1-IntervalChannelTypePhysical	<p>Used to create a IntervalChannelTypePhysical.</p> <p>This component invokes the D1-IntervalChannelTypePhysical Business Object using the ATD1IntervalChannelTypePhysical Inbound Web Service.</p>
D1-MeasurementCycleSchedule	<p>Used to create a MeasurementCycleSchedule.</p> <p>This component invokes the D1-MeasurementCycleSchedule Business Object using the ATD1MeasurementCycleSchedule Inbound Web Service.</p>
D1-ReaderRemarkType	<p>Used to create a ReaderRemarkType.</p> <p>This component invokes the D1-ReaderRemarkType Business Object using the ATD1ReaderRemarkType Inbound Web Service.</p>
D1-ServiceIssueMonitorType	<p>Used to create a ServiceIssueMonitorType.</p> <p>This component invokes the D1-ServiceIssueMonitorType Business Object using the ATD1ServiceIssueMonitorType Inbound Web Service.</p>
D2-MsrmtQuantityAggScannerType	<p>Used to create a MsrmtQuantityAggScannerType.</p> <p>This component invokes the D2-MsrmtQuantityAggScannerType Business Object using the ATD2MsrmtQuantityAggScannerType Inbound Web Service.</p>
D2-TOUGroup	<p>Used to create a TOUGroup.</p> <p>This component invokes the D2-TOUGroup Business Object using the ATD2TOUGroup Inbound Web Service.</p>

Component	Description
D2-VEERuleHighLowCheck	<p>Used to create a VEERuleHighLowCheck.</p> <p>This component invokes the D2-VEERuleHighLowCheck Business Object using the ATD2VEERuleHighLowCheck Inbound Web Service.</p>
D1-HowToCreateMCInformation	<p>Used to create a HowToCreateMCInformation.</p> <p>This component invokes the D1-HowToCreateMCInformation Business Object using the ATD1HowToCreateMCInformation Inbound Web Service.</p>
D1-HowToSendActivityResponse	<p>Used to create a HowToSendActivityResponse.</p> <p>This component invokes the D1-HowToSendActivityResponse Business Object using the ATD1HowToSendActivityResponse Inbound Web Service.</p>
D1-AvgDailyEstItemConsumption	<p>Used to create a AvgDailyEstItemConsumption.</p> <p>This component invokes the D1-AvgDailyEstItemConsumption Business Object using the ATD1AvgDailyEstItemConsumption Inbound Web Service.</p>
D1-VEEEligibilityCriteria	<p>Used to create a VEEEligibilityCriteria.</p> <p>This component invokes the D1-VEEEligibilityCriteria Business Object using the ATD1VEEEligibilityCriteria Inbound Web Service.</p>
D2-VerifyUomTouSqiMCExistForUs	<p>Used to create a VerifyUomTouSqiMCExistForUs.</p> <p>This component invokes the D2-VerifyUomTouSqiMCExistForUs Business Object using the ATD2VerifyUomTouSqiMCExistForUs Inbound Web Service.</p>
D1-DeviceEventSeeder	<p>Used to create a DeviceEventSeeder.</p> <p>This component invokes the D1-DeviceEventSeeder Business Object using the ATD1DeviceEventSeeder Inbound Web Service.</p>
D1-FieldActivity	<p>Used to create a FieldActivity.</p> <p>This component invokes the D1-FieldActivity Business Object using the ATD1FieldActivity Inbound Web Service.</p>

Component	Description
D1-ReaderRemark	<p>Used to create a ReaderRemark.</p> <p>This component invokes the D1-ReaderRemark Business Object using the ATD1ReaderRemark Inbound Web Service.</p>
D1-TimeZoneTranslationLookup	<p>Used to create a TimeZoneTranslationLookup.</p> <p>This component invokes the D1-ATD1TimeZoneTranslationLookup Business Object using the ATD1ReaderRemark Inbound Web Service.</p>
D2-UsageCalculationGroupLookup	<p>Used to create a UsageCalculationGroupLookup.</p> <p>This component invokes the D2-UsageCalculationGroupLookup Business Object using the ATD2UsageCalculationGroupLookup Inbound Web Service.</p>
D2-MDMMasterConfig	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MDMMasterConfig.</p> <p>This component invokes the D2-MDMMasterConfig Business Object using the ATD2MDMMasterConfig Inbound Web Service.</p>
D2-MtrCommTrckngAggregatorType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MtrCommTrckngAggregatorType.</p> <p>This component invokes the D2-MtrCommTrckngAggregatorType Business Object using the ATD2MtrCommTrckngAggregatorType Inbound Web Service.</p>
D1-EstimationSuppressionType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a EstimationSuppressionType.</p> <p>This component invokes the D1-EstimationSuppressionType Business Object using the ATD1EstimationSuppressionType Inbound Web Service.</p>
D2-InactiveMeasurementCheck	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a InactiveMeasurementCheck VEE Rule.</p> <p>This component invokes the D1-InactiveMeasurementCheck Business Object using the ATD2InactiveMeasurementCheck Inbound Web Service.</p>

Component	Description
D1-ChannelStatisticsType	Used to perform actions such as ADD, READ, UPDATE, and DELETE a ChannelStatisticsType.  This component invokes the D1-ChannelStatisticsType Business Object using the ATD1ChannelStatisticsType Inbound Web Service.
D1-ChannelStatistics	Used to perform actions such as ADD, READ, UPDATE, and DELETE a ChannelStatistics.  This component invokes the D1- ChannelStatistics Business Object using the ATD1ChannelStatistics Inbound Web Service.
D1-FacilityLite	Used to perform actions such as ADD, READ, UPDATE, and DELETE a FacilityLite.  This component invokes the D1- FacilityLite Business Object using the ATD1FacilityLite Inbound Web Service.
D1-SpecificationLookup	Used to perform actions such as ADD, READ, UPDATE, and DELETE a SpecificationLookup.  This component invokes the D1-SpecificationLookup Business Object using the ATD1SpecificationLookup Inbound Web Service.
D1-MeasuringCompTypLite	Used to perform actions such as ADD, READ, UPDATE, and DELETE a MeasuringCompTypLite.  This component invokes the D1-MeasuringCompTypLite Business Object using the ATD1MeasuringCompTypLite Inbound Web Service.
D1-GetDvcFrmIdenTypFlag	Used to retrieve Device ID By Identifier and Type Flag using the ATD1 GetDvcFrmIdenTypFlag Inbound Web Service.
D1-GetSimdIdFromImd	Used to retrieve Simd ID By IMD ID using the ATD1GetSimdIdFromImd Inbound Web Service.
D1-GetMCFrmDvcExtId	Used to retrieve Measuring Component ID from Device External ID using the ATD1GetMCFrmDvcExtId Inbound Web Service.
D1-GetProductKeyFromSync	Used to Get Product Key from Sync Request ID using the ATD1 GetProductKeyFromSync Inbound Web Service.
D1-GetUsageFromExtID	Used to retrieve Usage ID from CCB Usage ID using the ATD1 GetUsageFromExtID Inbound Web Service.



Component	Description
D2-GetUSFromExtID	Used to retrieve US ID from External ID using the ATD1GetUSFromExtID Inbound Web Service.
D1-GetDCFromDvcExtId	Used to retrieve DC ID from External ID using the ATD1GetDCFromDvcExtId Inbound Web Service.
D1-GetInstEvtFromDvcExId	Used to retrieve Install Event ID from Device External ID using ATD1GetInstEvtFromDvcExId Inbound Web Service.
D1-GetInstEvtFrmSPExtId	Used to retrieve Install Event ID from Service Point External ID using the ATD1GetInstEvtFrmSPExtId Inbound Web Service.
D1-GetMCFromExtID	Used to retrieve Measuring Component ID from External ID using the ATD1GetMCFromExtID Inbound Web Service.
D1-GetContactFromExtID	Used to retrieve Contact ID from External ID using the ATD1GetContactFromExtID Inbound Web Service.
D1-GetSpFromExtID	Used to retrieve Service Point ID from External ID using the ATD1GetSpFromExtID Inbound Web Service.
D1-GetSyncReqIdFrmExtId	Used to retrieve Sync Request ID from External ID using the ATD1GetSyncReqIdFrmExtId Inbound Web Service.

## Asset Management

Component	Description
W1-SingleAssetConfigRead	Used to query an existing Single Asset Config record.  This component invokes the ATW1SingleAssetConfig Inbound Web Service using W1-SingleAssetConfig BO.
W1-SingleAssetConfigUpdate	Used to update an existing Single Asset Config record.  This component invokes the ATW1SingleAssetConfig Inbound Web Service using W1-SingleAssetConfig BO.

Component	Description
W1-AssetLocationAdd	<p>Used to add an Operational Device Asset Location record.</p> <p>This component invokes the Inbound Web Service ATW1AssetLocation using the W1-AssetLocation Business Object.</p>
W1-AssetLocationDelete	<p>Used to delete an Operational Device Asset Location record.</p> <p>This component invokes the Inbound Web Service ATW1AssetLocation using the W1-AssetLocation Business Object.</p>
W1-AssetLocationRead	<p>Used to read an Operational Device Asset Location record.</p> <p>This component invokes the Inbound Web Service ATW1AssetLocation using the W1-AssetLocation Business Object.</p>
W1-AssetLocationUpdate	<p>Used to update an Operational Device Asset Location record.</p> <p>This component invokes the Inbound Web Service ATW1AssetLocation using the W1-AssetLocation Business Object.</p>
W1-BasicTestAdd	<p>Used to add an Operational Device Basic Test record.</p> <p>This component invokes the Inbound Web Service ATW1BasicTest using the W1-BasicTest business object.</p>
W1-BasicTestDelete	<p>Used to delete an Operational Device Basic Test record.</p> <p>This component invokes the Inbound Web Service ATW1BasicTest using the W1-BasicTest business object.</p>
W1-BasicTestRead	<p>Used to read an Operational Device Basic Test record.</p> <p>This component invokes the Inbound Web Service ATW1BasicTest using the W1-BasicTest business object.</p>
W1-BasicTestUpdate	<p>Used to update an Operational Device Basic Test record.</p> <p>This component invokes the Inbound Web Service ATW1BasicTest using the W1-BasicTest business object.</p>

Component	Description
W1-ServiceHistoryAdd	Used to add a Service History record.  This component invokes the Inbound Web Service ATW1ServiceHistory using the W1-ServiceHistory business object.
W1-ServiceHistoryDelete	Used to delete a Service History record.  This component invokes the Inbound Web Service ATW1ServiceHistory using the W1-ServiceHistory business object.
W1-ServiceHistoryRead	Used to read a Service History record.  This component invokes the Inbound Web Service ATW1ServiceHistory using the W1-ServiceHistory business object.
W1-ServiceHistoryUpdate	Used to update a Service History record.  This component invokes the Inbound Web Service ATW1ServiceHistory using the W1-ServiceHistory business object.
W2-CommComponentAdd	Used to add a Communication Component record.  This component invokes the Inbound Web Service ATW2CommunicationComponent using the W2-CommunicationComponent Business Object.
W2-CommComponentDelete	Used to delete a Communication Component record.  This component invokes the Inbound Web Service ATW2CommunicationComponent using the W2-CommunicationComponent Business Object.
W2-CommComponentRead	Used to read a Communication Component record.  This component invokes the Inbound Web Service ATW2CommunicationComponent using the W2-CommunicationComponent Business Object.
W2-CommComponentUpdate	Used to update a Communication Component record.  This component invokes the Inbound Web Service ATW2CommunicationComponent using the W2-CommunicationComponent Business Object.
W2-CommCompSpecificationAdd	Used to add a Comm Comp Specification record.  This component invokes the Inbound Web Service ATW2CommunicationComponentSpec using the W2-CommunicationComponentSpec Business Object.

Component	Description
W2-CommCompSpecificationDelete	Used to delete a Comm Comp Specification record.  This component invokes the Inbound Web Service ATW2CommunicationComponentSpec using the W2-CommunicationComponentSpec Business Object.
W2-CommCompSpecificationRead	Used to read a Comm Comp Specification record.  This component invokes the Inbound Web Service ATW2CommunicationComponentSpec using the W2-CommunicationComponentSpec Business Object.
W2-CommCompSpecificationUpdate	Used to update a Comm Comp Specification record.  This component invokes the Inbound Web Service ATW2CommunicationComponentSpec using the W2-CommunicationComponentSpec Business Object.
W2-CommRelaySpecificationAdd	Used to add a Comm Relay Specification record.  This component invokes the Inbound Web Service ATW2CommunicationRelaySpec using the W2-CommunicationRelaySpec Business Object.
W2-CommRelaySpecificationDelete	Used to delete a Comm Relay Specification record.  This component invokes the Inbound Web Service ATW2CommunicationRelaySpec using the W2-CommunicationRelaySpec Business Object.
W2-CommRelaySpecificationRead	Used to read a Comm Relay Specification record.  This component invokes the Inbound Web Service ATW2CommunicationRelaySpec using the W2-CommunicationRelaySpec Business Object.
W2-CommRelaySpecificationUpdate	Used to update a Comm Relay Specification record.  This component invokes the Inbound Web Service ATW2CommunicationRelaySpec using the W2-CommunicationRelaySpec Business Object.
W2-CommunicationRelayAdd	Used to add a Communication Relay record.  This component invokes the Inbound Web Service ATW2CommunicationRelay using the W2-CommunicationRelay Business Object.
W2-CommunicationRelayDelete	Used to delete a Communication Relay record.  This component invokes the Inbound Web Service ATW2CommunicationRelay using the W2-CommunicationRelay Business Object.

Component	Description
W2-CommunicationRelayRead	Used to read a Communication Relay record.  This component invokes the Inbound Web Service ATW2CommunicationRelay using the W2-CommunicationRelay Business Object.
W2-CommunicationRelayUpdate	Used to update a Communication Relay record.  This component invokes the Inbound Web Service ATW2CommunicationRelay using the W2-CommunicationRelay Business Object.
W2-FirmwareSpecificationAdd	Used to add a Firmware Specification record.  This component invokes the Inbound Web Service ATW2FirmwareSpecification using the W2-FirmwareSpecification Business Object.
W2-FirmwareSpecificationDelete	Used to delete a Firmware Specification record.  This component invokes the Inbound Web Service ATW2FirmwareSpecification using the W2-FirmwareSpecification Business Object.
W2-FirmwareSpecificationRead	Used to read a Firmware Specification record.  This component invokes the Inbound Web Service ATW2FirmwareSpecification using the W2-FirmwareSpecification Business Object.
W2-FirmwareSpecificationUpdate	Used to update a Firmware Specification record.  This component invokes the Inbound Web Service ATW2FirmwareSpecification using the W2-FirmwareSpecification Business Object.
W2-FirmwareVersionAdd	Used to add a Firmware Version record.  This component invokes the Inbound Web Service ATW2FirmwareVersion using the W2-FirmwareVersion Business Object.
W2-FirmwareVersionDelete	Used to delete a Firmware Version record.  This component invokes the Inbound Web Service ATW2FirmwareVersion using the W2-FirmwareVersion Business Object.
W2-FirmwareVersionRead	Used to read a Firmware Version record.  This component invokes the Inbound Web Service ATW2FirmwareVersion using the W2-FirmwareVersion Business Object.

Component	Description
W2-FirmwareVersionUpdate	Used to update a Firmware Version record.  This component invokes the Inbound Web Service ATW2FirmwareVersion using the W2-FirmwareVersion Business Object.
W2-ManualMeterAdd	Used to add an Analog Meter record.  This component invokes the Inbound Web Service ATW2ManualMeter using the W2-ManualMeter Business Object.
W2-ManualMeterDelete	Used to delete an existing Analog Meter record.  This component invokes the Inbound Web Service ATW2ManualMeter using the W2-ManualMeter Business Object.
W2-ManualMeterRead	Used to read an existing Analog Meter record.  This component invokes the Inbound Web Service ATW2ManualMeter using the W2-ManualMeter Business Object.
W2-ManualMeterUpdate	Used to update an existing Analog Meter record.  This component invokes the Inbound Web Service ATW2ManualMeter using the W2-ManualMeter Business Object.
W2-ManualMeterSpecificationAdd	Used to add an Analog Meter Specification record.  This component invokes the Inbound Web Service ATW2ManualMeterSpecification using the W2-ManualMeterSpecification Business Object.
W2-ManualMeterSpecificationDelete	Used to delete an Analog Meter Specification record.  This component invokes the Inbound Web Service ATW2ManualMeterSpecification using the W2-ManualMeterSpecification Business Object.
W2-ManualMeterSpecificationRead	Used to read an Analog Meter Specification record.  This component invokes the Inbound Web Service ATW2ManualMeterSpecification using the W2-ManualMeterSpecification Business Object.
W2-ManualMeterSpecificationUpdate	Used to update an Analog Meter Specification record.  This component invokes the Inbound Web Service ATW2ManualMeterSpecification using the W2-ManualMeterSpecification Business Object.

Component	Description
W2-SmartMeterAdd	Used to add a Smart Meter record.  This component invokes the Inbound Web Service ATW2SmartMeter using the W2-SmartMeter Business Object.
W2-SmartMeterDelete	Used to delete an existing Smart Meter record.  This component invokes the Inbound Web Service ATW2SmartMeter using the W2-SmartMeter Business Object.
W2-SmartMeterRead	Used to read an existing Smart Meter record.  This component invokes the Inbound Web Service ATW2SmartMeter using the W2-SmartMeter Business Object.
W2-SmartMeterUpdate	Used to update an existing Smart Meter record.  This component invokes the Inbound Web Service ATW2SmartMeter using the W2-SmartMeter Business Object.
W2-SmartMeterSpecificationAdd	Used to add a Smart Meter Specification record.  This component invokes the Inbound Web Service ATW2SmartMeterSpecification using the W2-SmartMeterSpecification Business Object.
W2-SmartMeterSpecificationDelete	Used to delete a Smart Meter Specification record.  This component invokes the Inbound Web Service ATW2ManualMeterSpecification using the W2-ManualMeterSpecification Business Object.
W2-SmartMeterSpecificationRead	Used to read a Smart Meter Specification record.  This component invokes the Inbound Web Service ATW2SmartMeterSpecification using the W2-SmartMeterSpecification Business Object.
W2-SmartMeterSpecificationUpdate	Used to update a Smart Meter Specification record.  This component invokes the Inbound Web Service ATW2SmartMeterSpecification using the W2-SmartMeterSpecification Business Object.
W2-SmartTestAdd	Used to add a Smart Device Test record.  This component invokes the Inbound Web Service ATW2SmartTest using the W2-SmartTest Business Object.

Component	Description
W2-SmartTestDelete	Used to delete an existing Smart Device Test record.  This component invokes the Inbound Web Service ATW2SmartTest using the W2-SmartTest Business Object.
W2-SmartTestRead	Used to query an existing Smart Device Test record.  This component invokes the Inbound Web Service ATW2SmartTest using the W2-SmartTest Business Object.
W2-SmartTestUpdate	Used to update an existing Smart Device Test record.  This component invokes the Inbound Web Service ATW2SmartTest using the W2-SmartTest Business Object.
W1-AACCfgDeviceUpgradeAdd	Used to add a Configuration - Device - Asset to Component record. This component invokes the Inbound Web Service ATW1AACCfgDeviceUpgrade using W1-AACCfgDeviceUpgrade Business Object.
W1-AACCfgDeviceUpgradeDelete	Used to delete an existing a Configuration - Device - Asset to Component record.  This component invokes the Inbound Web Service ATW1AACCfgDeviceUpgrade using W1-AACCfgDeviceUpgrade Business Object.
W1-AACCfgDeviceUpgradeRead	Used to query an existing Configuration - Device - Asset to Component record.  This component invokes the Inbound Web Service ATW1AACCfgDeviceUpgrade using W1-AACCfgDeviceUpgrade Business Object.
W1-AACCfgDeviceUpgradeUpdate	Used to update an existing Configuration - Device - Asset to Component record.  This component invokes the Inbound Web Service ATW1AACCfgDeviceUpgrade using W1-AACCfgDeviceUpgrade Business Object.
W1-AACfgDeviceUpgradeAdd	Used to create a Configuration - Device - Asset to Asset record.  This component invokes the Inbound Web Service ATW1AACfgDeviceUpgrade using W1-AACfgDeviceUpgrade Business Object.



Component	Description
W1-AACfgDeviceUpgradeDelete	<p>Used to delete an existing Configuration - Device - Asset to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1AACfgDeviceUpgrade using W1-AACfgDeviceUpgrade Business Object.</p>
W1-AACfgDeviceUpgradeRead	<p>Used to query an existing Configuration - Device - Asset to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1AACfgDeviceUpgrade using W1-AACfgDeviceUpgrade Business Object.</p>
W1-AACfgDeviceUpgradeUpdate	<p>Used to update an existing Configuration - Device - Asset to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1AACfgDeviceUpgrade using W1-AACfgDeviceUpgrade Business Object.</p>
W1-ACACCfgDeviceUpgradeAdd	<p>Used to create a Configuration - Device - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACACCfgDeviceUpgrade using W1-ACACCfgDeviceUpgrade Business Object.</p>
W1-ACACCfgDeviceUpgradeDelete	<p>Used to delete an existing Configuration - Device - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACACCfgDeviceUpgrade using W1-ACACCfgDeviceUpgrade Business Object.</p>
W1-ACACCfgDeviceUpgradeRead	<p>Used to query an existing Configuration - Device - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACACCfgDeviceUpgrade using W1-ACACCfgDeviceUpgrade Business Object.</p>
W1-ACACCfgDeviceUpgradeUpdate	<p>Used to update an existing Configuration - Device - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACACCfgDeviceUpgrade using W1-ACACCfgDeviceUpgrade Business Object.</p>
W1-ACACfgDeviceUpgradeAdd	<p>Used to create a Configuration - Device - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACACfgDeviceUpgrade using W1-ACACfgDeviceUpgrade Business Object.</p>

Component	Description
W1-ACACfgDeviceUpgradeDelete	<p>Used to delete an existing Configuration - Device - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACACfgDeviceUpgrade using W1-ACACfgDeviceUpgrade Business Object.</p>
W1-ACACfgDeviceUpgradeRead	<p>Used to query an existing Configuration - Device - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACACfgDeviceUpgrade using W1-ACACfgDeviceUpgrade Business Object.</p>
W1-ACACfgDeviceUpgradeUpdate	<p>Used to update an existing Configuration - Device - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACACfgDeviceUpgrade using W1-ACACfgDeviceUpgrade Business Object.</p>
W1-ACCfgDeviceUpgradeAdd	<p>Used to create a Configuration - Device - Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACCfgDeviceUpgrade using W1-ACCfgDeviceUpgrade Business Object.</p>
W1-ACCfgDeviceUpgradeDelete	<p>Used to delete an existing Device - Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACCfgDeviceUpgrade using W1-ACCfgDeviceUpgrade Business Object.</p>
W1-ACCfgDeviceUpgradeRead	<p>Used to query an existing Device - Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACCfgDeviceUpgrade using W1-ACCfgDeviceUpgrade Business Object.</p>
W1-ACCfgDeviceUpgradeUpdate	<p>Used to update an existing Device - Component record.</p> <p>This component invokes the Inbound Web Service ATW1ACCfgDeviceUpgrade using W1-ACCfgDeviceUpgrade Business Object.</p>
W1-ACfgDeviceUpgradeAdd	<p>Used to create a Configuration - Device Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACfgDeviceUpgrade using W1-ACfgDeviceUpgrade Business Object.</p>

Component	Description
W1-ACfgDeviceUpgradeDelete	<p>Used to delete a Configuration - Device Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACfgDeviceUpgrade using W1-ACfgDeviceUpgrade Business Object.</p>
W1-ACfgDeviceUpgradeRead	<p>Used to query an existing Configuration - Device Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACfgDeviceUpgrade using W1-ACfgDeviceUpgrade Business Object.</p>
W1-ACfgDeviceUpgradeUpdate	<p>Used to update an existing Configuration - Device Asset record.</p> <p>This component invokes the Inbound Web Service ATW1ACfgDeviceUpgrade using W1-ACfgDeviceUpgrade Business Object.</p>
W1-ActivityComplInboundCommAdd	<p>Used to create an Inbound Communication record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityComplInboundComm using W1-ActivityComplInboundComm Business Object.</p>
W1-ActivityComplInboundCommDelete	<p>Used to create an Inbound Communication record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityComplInboundComm using W1-ActivityComplInboundComm Business Object.</p>
W1-ActivityComplInboundCommRead	<p>Used to query an existing Inbound Communication Record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityComplInboundComm using W1-ActivityComplInboundComm Business Object.</p>
W1-ActivityComplInboundCommUpdate	<p>Used to update an existing Inbound Communication Record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityComplInboundComm using W1-ActivityComplInboundComm Business Object.</p>
W1-ActivityNotesAdd	<p>Used to create an Activity Notes record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityNotes W1-ActivityNotes using Business Object.</p>

Component	Description
W1-ActivityNotesDelete	<p>Used to delete an existing Activity Notes record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityNotes using W1-ActivityNotes Business Object.</p>
W1-ActivityNotesRead	<p>Used to query an existing Activity Notes record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityNotes using W1-ActivityNotes Business Object.</p>
W1-ActivityNotesUpdate	<p>Used to query an existing Activity Notes record.</p> <p>This component invokes the Inbound Web Service ATW1ActivityNotes using W1-ActivityNotes Business Object.</p>
W1-AdHocActCoreNoLocationAdd	<p>Used to create an Adhoc Activity Core No Location record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActCoreNoLocation using W1-AdHocActCoreNoLocation Business Object.</p>
W1-AdHocActCoreNoLocationDelete	<p>Used to delete an existing Adhoc Activity Core No Location record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActCoreNoLocation using W1-AdHocActCoreNoLocation Business Object.</p>
W1-AdHocActCoreNoLocationRead	<p>Used to query an existing Adhoc Activity Core No Location record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActCoreNoLocation using W1-AdHocActCoreNoLocation Business Object.</p>
W1-AdHocActCoreNoLocationUpdate	<p>Used to delete an existing Adhoc Activity Core No Location record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActCoreNoLocation using W1-AdHocActCoreNoLocation Business Object.</p>
W1-AdHocActivityCoreAdd	<p>Used to create an Adhoc Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActivityCore using W1-AdHocActivityCore Business Object.</p>

Component	Description
W1-AdHocActivityCoreDelete	<p>Used to delete an existing Adhoc Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActivityCore using W1-AdHocActivityCore Business Object.</p>
W1-AdHocActivityCoreRead	<p>Used to query existing Adhoc Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActivityCore using W1-AdHocActivityCore Business Object.</p>
W1-AdHocActivityCoreUpdate	<p>Used to query existing Adhoc Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1AdHocActivityCore using W1-AdHocActivityCore Business Object.</p>
W1-AssetCompCfgWOAdd	<p>Used to create a Configuration - Asset Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompCfgWO using W1-AssetCompCfgWO Business Object.</p>
W1-AssetCompCfgWODElete	<p>Used to delete an existing Configuration - Asset Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompCfgWO using W1-AssetCompCfgWO Business Object.</p>
W1-AssetCompCfgWORead	<p>Used to delete an existing Configuration - Asset Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompCfgWO using W1-AssetCompCfgWO Business Object.</p>
W1-AssetCompCfgWOUpdate	<p>Used to update an existing Configuration - Asset Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompCfgWO using W1-AssetCompCfgWO Business Object.</p>
W1-AssetCompToAssetCfgWOAdd	<p>Used to create a Configuration - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompToAssetCfgWO using W1-AssetCompToAssetCfgWO Business Object.</p>

Component	Description
W1-AssetCompToAssetCfgWDelete	<p>Used to delete a Configuration - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompToAssetCfgWO using W1-AssetCompToAssetCfgWO Business Object.</p>
W1-AssetCompToAssetCfgWRead	<p>Used to update an existing Configuration - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompToAssetCfgWO using W1-AssetCompToAssetCfgWO Business Object.</p>
W1-AssetCompToAssetCfgWUpdate	<p>Used to update an existing Configuration - Component to Asset record.</p> <p>This component invokes the Inbound Web Service used to update an existing Configuration - Component using W1-AssetCompToAssetCfgWO Business Object.</p>
W1-AssetCompToAssetCompCfgWAdd	<p>Used to create an Configuration - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompToAssetCompCfgWO using W1-AssetCompToAssetCompCfgWO Business Object.</p>
W1-AssetCompToAssetCompCfgWDelete	<p>Used to delete an existing Configuration - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompToAssetCompCfgWO using W1-AssetCompToAssetCompCfgWO Business Object.</p>
W1-AssetCompToAssetCompCfgWRead	<p>Used to query an existing Configuration - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompToAssetCompCfgWO using W1-AssetCompToAssetCompCfgWO Business Object.</p>
W1-AssetCompToAssetCompCfgWUpdate	<p>Used to update an existing Configuration - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCompToAssetCompCfgWO using W1-AssetCompToAssetCompCfgWO Business Object.</p>
W1-AssetCriteriaActGeneratorAdd	<p>Used to create an Activity Generator - Asset Criteria record.</p> <p>This component invokes the Inbound Web Service ATW1AssetCriteriaActGenerator using W1-AssetCriteriaActGenerator Business Object.</p>

Component	Description
W1-AssetCriteriaActGeneratorDelete	Used to delete an existing Activity Generator - Asset Criteria. This component invokes the Inbound Web Service ATW1AssetCriteriaActGenerator using W1-AssetCriteriaActGenerator Business Object.
W1-AssetCriteriaActGeneratorRead	Used to query an existing Activity Generator - Asset Criteria record.  This component invokes the Inbound Web Service ATW1AssetCriteriaActGenerator using W1-AssetCriteriaActGenerator Business Object.
W1-AssetCriteriaActGeneratorUpdate	Used to query an existing Activity Generator - Asset Criteria record.  This component invokes the Inbound Web Service ATW1AssetCriteriaActGenerator using W1-AssetCriteriaActGenerator Business Object.
W1-AssetListActGeneratorAdd	Used to create an Activity Generator - Asset List record. This component invokes the Inbound Web Service ATW1AssetListActGenerator using W1-AssetListActGenerator Business Object.
W1-AssetListActGeneratorDelete	Used to delete an existing Activity Generator - Asset List record.  This component invokes the Inbound Web Service ATW1AssetListActGenerator using W1-AssetListActGenerator Business Object.
W1-AssetListActGeneratorRead	Used to query an existing Activity Generator - Asset List record.  This component invokes the Inbound Web Service ATW1AssetListActGenerator using W1-AssetListActGenerator Business Object.
W1-AssetListActGeneratorUpdate	Used to update an existing Activity Generator - Asset List record.  This component invokes the Inbound Web Service ATW1AssetListActGenerator using W1-AssetListActGenerator Business Object.
W1-AssetReplicationActivityAdd	Used to create an Asset Replication Activity record.  This component invokes the Inbound Web Service ATW1AssetReplicationActivity using W1-AssetReplicationActivity Business Object.

Component	Description
W1-AssetReplicationActivityDelete	<p>Used to delete an existing Asset Replication Activity record.</p> <p>This component invokes the Inbound Web Service ATW1AssetReplicationActivity using W1-AssetReplicationActivity Business Object.</p>
W1-AssetReplicationActivityRead	<p>Used to query an existing Asset Replication Activity record.</p> <p>This component invokes the Inbound Web Service ATW1AssetReplicationActivity using W1-AssetReplicationActivity Business Object.</p>
W1-AssetReplicationActivityUpdate	<p>Used to update an existing Asset Replication Activity record.</p> <p>This component invokes the Inbound Web Service ATW1AssetReplicationActivity using W1-AssetReplicationActivity Business Object.</p>
W1-AssetReplicationComplEventAdd	<p>Used to create a Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1AssetReplicationComplEvent using W1-AssetReplicationComplEvent Business Object.</p>
W1-AssetReplicationComplEventDelete	<p>Used to delete a Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1AssetReplicationComplEvent using W1-AssetReplicationComplEvent Business Object.</p>
W1-AssetReplicationComplEventRead	<p>Used to query an existing Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1AssetReplicationComplEvent using W1-AssetReplicationComplEvent Business Object.</p>
W1-AssetReplicationComplEventUpdate	<p>Used to update an existing Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1AssetReplicationComplEvent using W1-AssetReplicationComplEvent Business Object.</p>
W1-AssetToAssetCompCfgWOAdd	<p>Used to create a Configuration - Asset to Component record</p> <p>This component invokes the Inbound Web Service ATW1AssetToAssetCompCfgWO using W1-AssetToAssetCompCfgWO Business Object.</p>



Component	Description
W1-AssetToAssetCompCfgWDelete	<p>Used to delete an existing Configuration - Asset to Component record.</p> <p>This component invokes the Inbound Web Service ATD1CutServiceForNonPayment using D1-CutServiceForNonPayment Business Object.</p>
W1-AssetToAssetCompCfgWRead	<p>Used to query an existing Configuration - Asset to Component record</p> <p>This component invokes the Inbound Web Service ATW1AssetToAssetCompCfgWO using W1-AssetToAssetCompCfgWO Business Object.</p>
W1-AssetToAssetCompCfgWUpdate	<p>Used to update an existing Configuration - Asset to Component record.</p> <p>This component invokes the Inbound Web Service ATD1CutServiceForNonPayment using D1-CutServiceForNonPayment Business Object.</p>
W1-BasicWorkOrderAdd	<p>Used to create a Basic Work Order record.</p> <p>This component invokes the Inbound Web Service ATW1BasicWorkOrder using W1-BasicWorkOrder Business Object.</p>
W1-BasicWorkOrderDelete	<p>Used to delete an existing a Basic Work Order record.</p> <p>This component invokes the Inbound Web Service ATW1BasicWorkOrder using W1-BasicWorkOrder Business Object.</p>
W1-BasicWorkOrderRead	<p>Used to query an existing a Basic Work Order record.</p> <p>This component invokes the Inbound Web Service ATW1BasicWorkOrder using W1-BasicWorkOrder Business Object.</p>
W1-BasicWorkOrderUpdate	<p>Used to update an existing a Basic Work Order record.</p> <p>This component invokes the Inbound Web Service ATW1BasicWorkOrder using W1-BasicWorkOrder Business Object.</p>
W1-CompnAssetListActGeneratorAdd	<p>Used to create an Activity Generator - Component List record.</p> <p>This component invokes the Inbound Web Service ATW1CompnAssetListActGenerator using W1-CompnAssetListActGenerator Business Object.</p>

Component	Description
W1- CompnAssetListActGeneratorDelete	Used to update an existing an Activity Generator - Component List record.  This component invokes the Inbound Web Service ATW1CompnAssetListActGenerator using W1-CompnAssetListActGenerator Business Object.
W1- CompnAssetListActGeneratorRead	Used to query an existing an Activity Generator - Component List record.  This component invokes the Inbound Web Service ATW1CompnAssetListActGenerator using W1-CompnAssetListActGenerator Business Object.
W1- CompnAssetListActGeneratorUpdate	Used to update an existing an Activity Generator - Component List record.  This component invokes the Inbound Web Service ATW1CompnAssetListActGenerator using W1-CompnAssetListActGenerator Business Object.
W1-CompnCriteriaActGeneratorAdd	Used to create an Activity Generator - Component Criteria record.  This component invokes the Inbound Web Service ATW1CompnCriteriaActGenerator using W1-CompnCriteriaActGenerator Business Object.
W1- CompnCriteriaActGeneratorDelete	Used to delete an existing Activity Generator - Component Criteria record.  This component invokes the Inbound Web Service ATW1CompnCriteriaActGenerator using W1-CompnCriteriaActGenerator Business Object.
W1-CompnCriteriaActGeneratorRead	Used to query an existing Activity Generator - Component Criteria record.  This component invokes the Inbound Web Service ATW1CompnCriteriaActGenerator using W1-CompnCriteriaActGenerator Business Object.
W1- CompnCriteriaActGeneratorUpdate	Used to update an existing Activity Generator - Component Criteria record.  This component invokes the Inbound Web Service ATW1CompnCriteriaActGenerator using W1-CompnCriteriaActGenerator Business Object.
W1- CrAnyServiceHistoryCmplEvtAdd	Used to creating a Completion Event record.  This component invokes the Inbound Web Service ATW1CrAnyServiceHistoryCmplEvt using W1-CrAnyServiceHistoryCmplEvt Business Object.

Component	Description
W1-CrAnyServiceHistoryCmplEvtDelete	Used to delete a Completion Event record.  This component invokes the Inbound Web Service ATW1CrAnyServiceHistoryCmplEvt using W1-CrAnyServiceHistoryCmplEvt Business Object.
W1-CrAnyServiceHistoryCmplEvtRead	Used to query an existing Completion Event record.  This component invokes the Inbound Web Service ATW1CrAnyServiceHistoryCmplEvt using W1-CrAnyServiceHistoryCmplEvt Business Object.
W1-CrAnyServiceHistoryCmplEvtUpdate	Used to update an existing Completion Event record.  This component invokes the Inbound Web Service ATW1CrAnyServiceHistoryCmplEvt using W1-CrAnyServiceHistoryCmplEvt Business Object.
W1-CreActivityPayCmpEvtAdd	Used to create a Create Specific Activity Completion Event record.  This component invokes the Inbound Web Service ATW1CreActivityPayCmpEvt using W1-CreActivityPayCmpEvt Business Object.
W1-CreActivityPayCmpEvtDelete	Used to delete an existing Create Specific Activity. Event record.  This component invokes the Inbound Web Service ATW1CreActivityPayCmpEvt using W1-CreActivityPayCPayment Business Object.
W1-CreActivityPayCmpEvtRead	Used to query an existing Create Specific Activity. Event record.  This component invokes the Inbound Web Service ATW1CreActivityPayCmpEvt using W1-CreActivityPayCPayment Business Object.
W1-CreActivityPayCmpEvtUpdate	Used to query an existing Create Specific Activity Event record.  This component invokes the Inbound Web Service ATW1CreActivityPayCmpEvt using W1-CreActivityPayCPayment Business Object.
W1-CreAssetPayCmpEvtAdd	Used to Create Specific Asset Completion Event.  This component invokes the Inbound Web Service ATW1CreAssetPayCmpEvt using W1-CreAssetPayCmpEvt Business Object.

Component	Description
W1-CreAssetPayCmpEvtDelete	<p>Used to delete an existing Specific Asset Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreAssetPayCmpEvt using W1-CreAssetPayCmpEvt Business Object.</p>
W1-CreAssetPayCmpEvtRead	<p>Used to query an existing Specific Asset Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreAssetPayCmpEvt using W1-CreAssetPayCmp Business Object.</p>
W1-CreAssetPayCmpEvtUpdate	<p>Used to query an existing Specific Asset Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreAssetPayCmpEvt using W1-CreAssetPayCmp Business Object.</p>
W1-CreateMobileWOInboundCommAdd	<p>Used to create a Mobile Work Order Inbound Communication record.</p> <p>This component invokes the Inbound Web Service ATW1CreateMobileWOInboundComm using W1-CreateMobileWOInboundComm Business Object.</p>
W1-CreateMobileWOInboundComm Delete	<p>Used to delete an existing Mobile Work Order Inbound Communication record.</p> <p>This component invokes the Inbound Web Service ATW1CreateMobileWOInboundComm using W1-CreateMobileWOInboundComm Business Object.</p>
W1-CreateMobileWOInboundCommRead	<p>Used to query existing Mobile Work Order Inbound Communication record.</p> <p>This component invokes the Inbound Web Service ATW1CreateMobileWOInboundComm using W1-CreateMobileWOInbound Business Object.</p>
W1-CreateMobileWOInboundCommUpdate	<p>Used to query existing Mobile Work Order Inbound Communication record.</p> <p>This component invokes the Inbound Web Service ATW1CreateMobileWOInboundComm using W1-CreateMobileWOInbound Business Object.</p>
W1-CreNodeAttachCmpEvtAdd	<p>Used to create a Location Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreNodeAttachCmpEvt using W1-CreNodeAttachCmpEvt Business Object.</p>

Component	Description
W1-CreNodeAttachCmpEvtDelete	<p>Used to delete an existing Location Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreNodeAttachCmpEvt using W1-CreNodeAttachCmpEvt Business Object.</p>
W1-CreNodeAttachCmpEvtRead	<p>Used to query an existing Location Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreNodeAttachCmpEvt using W1-CreNodeAttachCmpEvt Business Object.</p>
W1-CreNodeAttachCmpEvtUpdate	<p>Used to update an existing Location Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreNodeAttachCmpEvt using W1-CreNodeAttachCmpEvt Business Object.</p>
W1-CreServiceHistoryAttCmpEvAdd	<p>Used to create a Service History Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreServiceHistoryAttCmpEvt using W1-CreServiceHistoryAttCmpEvt Business Object.</p>
W1-CreServiceHistoryAttCmpEvtDelete	<p>Used to delete an existing Service History Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreServiceHistoryAttCmpEvt using W1-CreServiceHistoryAttCmpEvt Business Object.</p>
W1-CreServiceHistoryAttCmpEvtRead	<p>Used to query an existing Service History Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreServiceHistoryAttCmpEvt using W1-CreServiceHistoryAttCmpEvt Business Object.</p>
W1-CreServiceHistoryAttCmpEvtUpdate	<p>Used to update an existing Service History Attachment Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreServiceHistoryAttCmpEvt using W1-CreServiceHistoryAttCmpEvt Business Object.</p>
W1-CreServiceHistoryPayCmpEvtAdd	<p>Used to create a Specific Service History Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1CreServiceHistoryPayCmpEvt using W1-CreServiceHistoryPayCmpEvt Business Object.</p>

Component	Description
W1- CreServiceHistoryPayCmpEvtDelete	Used to delete an existing Specific Service History Completion Event record.  This component invokes the Inbound Web Service ATW1CreServiceHistoryPayCmpEvt using W1-CreServiceHistoryPayCmpEvt Business Object.
W1- CreServiceHistoryPayCmpEvtRead	Used to query an existing Specific Service History Completion Event record.  This component invokes the Inbound Web Service ATW1CreServiceHistoryPayCmpEvt using W1-CreServiceHistoryPayCmpEvt Business Object.
W1- CreServiceHistoryPayCmpEvtUpdate	Used to update an existing Specific Service History Completion Event record.  This component invokes the Inbound Web Service ATW1CreServiceHistoryPayCmpEvt using W1-CreServiceHistoryPayCmpEvt Business Object.
W1-CreSvcHistCmpEvtAdd	Used to Create Any Service History Completion Event (Online Only) record.  This component invokes the Inbound Web Service ATW1CreSvcHistCmpEvt using W1-CreSvcHistCmpEvt Business Object.
W1-CreSvcHistCmpEvtDelete	Used to delete existing Create Any Service History Completion Event (Online Only) record.  This component invokes the Inbound Web Service ATW1CreSvcHistCmpEvt using W1-CreSvcHistCmpEvt Business Object.
W1-CreSvcHistCmpEvtRead	Used to query an existing Create Any Service History Completion Event (Online Only) record.  This component invokes the Inbound Web Service ATW1CreSvcHistCmpEvt using W1-CreSvcHistCmpEvt Business Object.
W1-CreSvcHistCmpEvtUpdate	Used to update an existing Create Any Service History Completion Event (Online Only) record.  This component invokes the Inbound Web Service ATW1CreSvcHistCmpEvt using W1-CreSvcHistCmpEvt Business Object.
W1- FollowUpSkippedAssetsCmpEvtAdd	Used to create a Follow-Up Skipped Assets Completion Event record.  This component invokes the Inbound Web Service ATW1FollowUpSkippedAssetsCmpEvt using W1-FollowUpSkippedAssetsCmpEvt Business Object.

Component	Description
W1-FollowUpSkippedAssetsCmpEvtDelete	<p>Used to delete an existing a Follow-Up Skipped As Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1FollowUpSkippedAssetsCmpEvt using W1-FollowUpSkippedAssetsCmpEvt Business Object.</p>
W1-FollowUpSkippedAssetsCmpEvtRead	<p>Used to query an existing a Follow-Up Skipped As Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1FollowUpSkippedAssetsCmpEvt W1-FollowUpSkippedAssetsCmpEvt Business Object.</p>
W1-FollowUpSkippedAssetsCmpEvtUpdate	<p>Used to update an existing a Follow-Up Skipped As Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1FollowUpSkippedAssetsCmpEvt using W1-FollowUpSkippedAssetsCmpEvBusiness Object.</p>
W1-LocalActivityCoreAdd	<p>Used to create a Local Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1LocalActivityCore using ATW1LocalActivityCore Business Object.</p>
W1-LocalActivityCoreDelete	<p>Used to delete an existing Local Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1LocalActivityCore using W1-LocalActivityCore Business Object.</p>
W1-LocalActivityCoreRead	<p>Used to query an existing Local Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1LocalActivityCore using W1-LocalActivityCore Business Object.</p>
W1-LocalActivityCoreUpdate	<p>Used to update an existing Local Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1LocalActivityCore using W1-LocalActivityCore Business Object.</p>
W1-MobileUpdWorkedAssetCmpEvtAdd	<p>Used to create a Mobile Update Worked Assets Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1MobileUpdWorkedAssetCmpEvt using W1-MobileUpdWorkedAssetCmpEvt Business Object.</p>

Component	Description
W1-MobileUpdWorkedAssetCmpEvt Delete	<p>Used to delete an existing Mobile Update Worked Assets Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1MobileUpdWorkedAssetCmpEvt using W1-MobileUpdWorkedAssetCmpEvt Business Object.</p>
W1-MobileUpdWorkedAssetCmpEvtRead	<p>Used to query an existing Mobile Update Worked Assets Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1MobileUpdWorkedAssetCmpEvt using W1-MobileUpdWorkedAssetCmpEvt Business Object.</p>
W1-MobileUpdWorkedAssetCmpUpdate	<p>Used to update an existing Mobile Update Worked Assets Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1MobileUpdWorkedAssetCmpEvt using W1-MobileUpdWorkedAssetCmpEvt Business Object.</p>
W1-NodeCriteriaActGeneratorAdd	<p>Used to create an Activity Generator - Node Criteria record.</p> <p>This component invokes the Inbound Web Service ATW1NodeCriteriaActGenerator using W1-NodeCriteriaActGenerator Business Object.</p>
W1-NodeCriteriaActGeneratorDelete	<p>Used to delete an existing Activity Generator - Node Criteria record.</p> <p>This component invokes the Inbound Web Service ATW1NodeCriteriaActGenerator using W1-NodeCriteriaActGenerator Business Object.</p>
W1-NodeCriteriaActGeneratorRead	<p>Used to query an existing Activity Generator - Node Criteria record.</p> <p>This component invokes the Inbound Web Service ATW1NodeCriteriaActGenerator using W1-NodeCriteriaActGenerator Business Object.</p>
W1-NodeCriteriaActGeneratorUpdate	<p>Used to delete an existing Activity Generator - Node Criteria record.</p> <p>This component invokes the Inbound Web Service ATW1NodeCriteriaActGenerator using W1-NodeCriteriaActGenerator Business Object.</p>
W1-OutboundActivityCoreAdd	<p>Used to create an Outbound Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1OutboundActivityCore using W1-OutboundActivityCore Business Object.</p>



Component	Description
W1-OutboundActivityCoreDelete	<p>Used to delete an existing Outbound Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1OutboundActivityCore using W1-OutboundActivityCore Business Object.</p>
W1-OutboundActivityCoreRead	<p>Used to query an existing Outbound Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1OutboundActivityCore W1-OutboundActivityCore Business Object.</p>
W1-OutboundActivityCoreUpdate	<p>Used to update an existing Outbound Activity Core record.</p> <p>This component invokes the Inbound Web Service ATW1OutboundActivityCore using W1-OutboundActivityCore Business Object.</p>
W1-ReplaceAssetLocalAdd	<p>Used to create a Replace Asset Local record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetLocal using W1-ReplaceAssetLocal Business Object.</p>
W1-ReplaceAssetLocalDelete	<p>Used to delete an existing Replace Asset Local record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetLocal using W1-ReplaceAssetLocal Business Object.</p>
W1-ReplaceAssetLocalRead	<p>Used to query an existing Replace Asset Local record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetLocal using W1-ReplaceAssetLocal Business Object.</p>
W1-ReplaceAssetLocalUpdate	<p>Used to update an existing Replace Asset Local record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetLocal using W1-ReplaceAssetLocal Business Object.</p>
W1-ReplaceAssetOutboundAdd	<p>Used to create a Replace Asset Outbound record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetOutbound using W1-ReplaceAssetOutbound Business Object.</p>

Component	Description
W1-ReplaceAssetOutboundDelete	<p>Used to delete an existing a Replace Asset Outbound record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetOutbound using W1-ReplaceAssetOutbound Business Object.</p>
W1-ReplaceAssetOutboundRead	<p>Used to query an existing a Replace Asset Outbound record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetOutbound using W1-ReplaceAssetOutbound Business Object.</p>
W1-ReplaceAssetOutboundUpdate	<p>Used to update an existing a Replace Asset Outbound record.</p> <p>This component invokes the Inbound Web Service ATW1ReplaceAssetOutbound using W1-ReplaceAssetOutbound Business Object.</p>
W1-SingleAssetCfgWOAdd	<p>Used to create a Configuration - Single Asset record.</p> <p>This component invokes the Inbound Web Service ATW1SingleAssetCfgWO using W1-SingleAssetCfgWO Business Object.</p>
W1-SingleAssetCfgWODelete	<p>Used to delete an existing Configuration - Single Asset record.</p> <p>This component invokes the Inbound Web Service ATW1SingleAssetCfgWO using W1-SingleAssetCfgWO Business Object.</p>
W1-SingleAssetCfgWORead	<p>Used to query an existing Configuration - Single Asset record.</p> <p>This component invokes the Inbound Web Service ATW1SingleAssetCfgWO using W1-SingleAssetCfgWO Business Object.</p>
W1-SingleAssetCfgWOUpdate	<p>Used to update an existing Configuration - Single Asset record.</p> <p>This component invokes the Inbound Web Service ATW1SingleAssetCfgWO using W1-SingleAssetCfgWO Business Object.</p>
W1-SOMActivityAdd	<p>Used to create a SOM Activity record.</p> <p>This component invokes the Inbound Web Service ATW1SOMActivity using W1-SOMActivity Business Object.</p>

Component	Description
W1-TrnAssetCmpEventAdd	<p>Used to create a Transition Asset Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1TrnAssetCmpEvent using W1-TrnAssetCmpEvent Business Object.</p>
W1-TrnAssetCmpEventDelete	<p>Used to delete an existing Transition Asset Completion Event n Event record.</p> <p>This component invokes the Inbound Web Service ATW1TrnAssetCmpEvent using W1-TrnAssetCmpEvent Business Object.</p>
W1-TrnAssetCmpEventRead	<p>Used to query an existing Transition Asset Completion record.</p> <p>This component invokes the Inbound Web Service ATW1TrnAssetCmpEvent using W1-TrnAssetCmpEvent Business Object.</p>
W1-TrnAssetCmpEventUpdate	<p>Used to update an existing Transition Asset Completion record.</p> <p>This component invokes the Inbound Web Service ATW1TrnAssetCmpEvent using W1-TrnAssetCmpEvent Business Object.</p>
W1-UpdAssetPayCmpEvtAdd	<p>Used to create a Update Asset Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdAssetPayCmpEvt using W1-UpdAssetPayCmpEvt Business Object.</p>
W1-UpdAssetPayCmpEvtDelete	<p>Used to delete an existing Update Asset Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdAssetPayCmpEvt using W1-UpdAssetPayCmpEvt Business Object.</p>
W1-UpdAssetPayCmpEvtRead	<p>Used to query an existing Update Asset Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdAssetPayCmpEvt using W1-UpdAssetPayCmpEvt Business Object.</p>
W1-UpdAssetPayCmpEvtUpdate	<p>Used to update an existing Update Asset Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdAssetPayCmpEvt using W1-UpdAssetPayCmpEvt Business Object.</p>

Component	Description
W1-UpdNodePayCmpEvtAdd	<p>Used to create an Update Location Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdNodePayCmpEvt using W1-UpdNodePayCmpEvt Business Object.</p>
W1-UpdNodePayCmpEvtDelete	<p>Used to delete an existing Update Location Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdNodePayCmpEvt using W1-UpdNodePayCmpEvt Business Object.</p>
W1-UpdNodePayCmpEvtRead	<p>Used to query an existing Update Location Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdNodePayCmpEvt using W1-UpdNodePayCmpEvt Business Object.</p>
W1-UpdNodePayCmpEvtUpdate	<p>Used to query an existing Update Location Using DA Completion Event record.</p> <p>This component invokes the Inbound Web Service ATW1UpdNodePayCmpEvt using W1-UpdNodePayCmpEvt Business Object.</p>
W1-WorkOrderNotesAdd	<p>Used to create a Work Order Notes record.</p> <p>This component invokes the Inbound Web Service ATW1WorkOrderNotes using W1-WorkOrderNotes Business Object.</p>
W1-WorkOrderNotesDelete	<p>Used to delete an existing Work Order Notes record.</p> <p>This component invokes the Inbound Web Service ATW1WorkOrderNotes using W1-WorkOrderNotes Business Object.</p>
W1-WorkOrderNotesRead	<p>Used to query an existing Work Order Notes record.</p> <p>This component invokes the Inbound Web Service ATW1WorkOrderNotes using W1-WorkOrderNotes Business Object.</p>
W1-WorkOrderNotesUpdate	<p>Used to update an existing Work Order Notes record.</p> <p>This component invokes the Inbound Web Service ATW1WorkOrderNotes using W1-WorkOrderNotes Business Object.</p>

Component	Description
W2-AACCfgFirmwareUpgradeAdd	<p>Used to create a Configuration - Firmware - Asset to Component record.</p> <p>This component invokes the Inbound Web Service ATW2AACCfgFirmwareUpgrade using W2-AACCfgFirmwareUpgrade Business Object.</p>
W2-AACCfgFirmwareUpgradeDelete	<p>Used to delete an existing Configuration - Firmware - Asset to Component record.</p> <p>This component invokes the Inbound Web Service ATW2AACCfgFirmwareUpgrade using W2-AACCfgFirmwareUpgrade Business Object.</p>
W2-AACCfgFirmwareUpgradeRead	<p>Used to query an existing Configuration - Firmware - Asset to Component record.</p> <p>This component invokes the Inbound Web Service ATW2AACCfgFirmwareUpgrade using W2-AACCfgFirmwareUpgrade Business Object.</p>
W2-AACCfgFirmwareUpgradeUpdate	<p>Used to update an existing Configuration - Firmware - Asset to Component record.</p> <p>This component invokes the Inbound Web Service ATW2AACCfgFirmwareUpgrade using W2-AACCfgFirmwareUpgrad Business Object.</p>
W2-AACfgFirmwareUpgradeAdd	<p>Used to create a Configuration - Firmware - Asset to Asset record.</p> <p>This component invokes the Inbound Web Service ATW2AACfgFirmwareUpgrade using W2-AACfgFirmwareUpgrade Business Object.</p>
W2-AACfgFirmwareUpgradeDelete	<p>Used to delete an existing Configuration - Firmware - Asset record.</p> <p>This component invokes the Inbound Web Service ATW2AACfgFirmwareUpgrade using W2-AACfgFirmwareUpgrade Business Object.</p>
W2-AACfgFirmwareUpgradeRead	<p>Used to query an existing Configuration - Firmware - Asset to Asset record.</p> <p>This component invokes the Inbound Web Service ATW2AACfgFirmwareUpgrade using W2-AACfgFirmwareUpgrade Business Object.</p>
W2-AACfgFirmwareUpgradeUpdate	<p>Used to update an existing Configuration - Firmware - Asset to Asset record.</p> <p>This component invokes the Inbound Web Service ATW2AACfgFirmwareUpgrade using W2-AACfgFirmwareUpgrade Business Object.</p>

Component	Description
W2-ACACCfgFirmwareUpgradeAdd	<p>Used to create a Configuration - Firmware - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACACCfgFirmwareUpgrade using W2-ACACCfgFirmwareUpgrade Business Object.</p>
W2-ACACCfgFirmwareUpgradeDelete	<p>Used to delete an existing Configuration - Firmware - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACACCfgFirmwareUpgrade using W2-ACACCfgFirmwareUpgrade Business Object.</p>
W2-ACACCfgFirmwareUpgradeRead	<p>Used to query an existing Configuration - Firmware - Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACACCfgFirmwareUpgrade using W2-ACACCfgFirmwareUpgrade Business Object.</p>
W2-ACACCfgFirmwareUpgradeUpdate	<p>Used to update an existing Configuration - Firmware Component to Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACACCfgFirmwareUpgrade using W2-ACACCfgFirmwareUpgrade Business Object.</p>
W2-ACACfgFirmwareUpgradeAdd	<p>Used to create a Configuration - Firmware - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACACfgFirmwareUpgrade using W2-ACACfgFirmwareUpgrade Business Object.</p>
W2-ACACfgFirmwareUpgradeDelete	<p>Used to delete an existing Configuration - Firmware - Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACACfgFirmwareUpgrade using W2-ACACfgFirmwareUpgrade Business Object.</p>
W2-ACACfgFirmwareUpgradeRead	<p>Used to query an existing Configuration - Firmware Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACACfgFirmwareUpgrade using W2-ACACfgFirmwareUpgrade Business Object.</p>
W2-ACACfgFirmwareUpgradeUpdate	<p>Used to update an existing Configuration - Firmware Component to Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACACfgFirmwareUpgrade using W2-ACACfgFirmwareUpgrade Business Object.</p>

Component	Description
W2-ACCfgFirmwareUpgradeAdd	<p>Used to create Configuration - Firmware - Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACCfgFirmwareUpgrade using W2-ACCfgFirmwareUpgrade Business Object.</p>
W2-ACCfgFirmwareUpgradeDelete	<p>Used to delete an existing Configuration - Firmware - Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACCfgFirmwareUpgrade using W2-ACCfgFirmwareUpgrade Business Object.</p>
W2-ACCfgFirmwareUpgradeRead	<p>Used to query an existing Configuration - Firmware - Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACCfgFirmwareUpgrade using W2-ACCfgFirmwareUpgrade Business Object.</p>
W2-ACCfgFirmwareUpgradeUpdate	<p>Used to update an existing Configuration - Firmware - Component record.</p> <p>This component invokes the Inbound Web Service ATW2ACCfgFirmwareUpgrade using W2-ACCfgFirmwareUpgrade Business Object.</p>
W2-ACfgFirmwareUpgradeAdd	<p>Used to create a Configuration - Firmware - Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACfgFirmwareUpgrade using W2-ACfgFirmwareUpgrade Business Object.</p>
W2-ACfgFirmwareUpgradeDelete	<p>Used to delete an existing Configuration - Firmware - Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACfgFirmwareUpgrade using W2-ACfgFirmwareUpgrade Business Object.</p>
W2-ACfgFirmwareUpgradeRead	<p>Used to query an existing Configuration - Firmware - Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACfgFirmwareUpgrade using W2-ACfgFirmwareUpgrade Business Object.</p>
W2-ACfgFirmwareUpgradeUpdate	<p>Used to update an existing Configuration - Firmware - Asset record.</p> <p>This component invokes the Inbound Web Service ATW2ACfgFirmwareUpgrade using W2-ACfgFirmwareUpgrade Business Object.</p>

Component	Description
W2-FirmwareCommandLocalAdd	<p>Used to create a Firmware Command Local record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandLocal using W2-FirmwareCommandLocal Business Object.</p>
W2-FirmwareCommandLocalDelete	<p>Used to delete an existing Firmware Command Local record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandLocal using W2-FirmwareCommandLocal Business Object.</p>
W2-FirmwareCommandLocalRead	<p>Used to query an existing Firmware Command Local record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandLocal using W2-FirmwareCommandLocal Business Object.</p>
W2-FirmwareCommandLocalUpdate	<p>Used to update an existing Firmware Command Local record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandLocal using W2-FirmwareCommandLocal Business Object.</p>
W2-FirmwareCommandOutboundAdd	<p>Used to create a Firmware Command Outbound record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandOutbound using W2-FirmwareCommandOutbound Business Object.</p>
W2-FirmwareCommandOutbound	<p>Used to delete a Firmware Command Outbound record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandOutbound using W2-FirmwareCommandOutbound Business Object.</p>
W2-FirmwareCommandOutboundRead	<p>Used to query an existing Firmware Command Outbound record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandOutbound using W2-FirmwareCommandOutbound Business Object.</p>
W2-FirmwareCommandOutboundUpdate	<p>Used to update an existing Firmware Command Outbound record.</p> <p>This component invokes the Inbound Web Service ATW2FirmwareCommandOutbound using W2-FirmwareCommandOutbound Business Object.</p>



Component	Description
W1-ItemSpecificationAdd	Used to create an Item Specification record.  This component invokes the Inbound Web Service ATW1ItemSpecification using W1-ItemSpecification Business Object.
W1-ItemSpecificationDelete	Used to delete an existing Item Specification record.  This component invokes the Inbound Web Service ATW1ItemSpecification using W1-ItemSpecification Business Object.
W1-ItemSpecificationRead	Used to read an existing Item Specification record.  This component invokes the Inbound Web Service ATW1ItemSpecification using W1-ItemSpecification Business Object.
W1-ItemSpecificationUpdate	Used to update an existing Item Specification record.  This component invokes the Inbound Web Service ATW1ItemSpecification using W1-ItemSpecification Business Object.
W2-CommunicationComponentCfgAdd	Used to create a Communication Component Measuring Component record.  This component invokes the Inbound Web Service ATW2CommunicationComponentCfg using W2-CommunicationComponentCfg Business Object.
W2-CommunicationComponentCfgDelete	Used to delete a Communication Component Measuring Component record.  This component invokes the Inbound Web Service ATW2CommunicationComponentCfg using W2-CommunicationComponentCfg Business Object.
W2-CommunicationComponentCfgRead	Used to read an existing Communication Component Measuring Component record.  This component invokes the Inbound Web Service ATW2CommunicationComponentCfg using W2-CommunicationComponentCfg Business Object.
W2-CommunicationComponentCfg Update	Used to update an existing Communication Component Measuring Component record.  This component invokes the Inbound Web Service ATW1ItemSpecification using W1-ItemSpecification Business Object.

## Bill Determinants

Component	Description
D2-UsgTranSeeder	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a Usage Transaction Seeder.</p> <p>This component invokes the D2-UsgTranSeeder Business Object using the ATD2UsgTranSeeder Inbound Web Service.</p>
D2-UsageTransaction	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a Usage Transaction.</p> <p>This component invokes the D2-UsageTransaction Business Object using the ATD2UsageTransaction Inbound Web Service.</p>
D2-UsageSubscription	<p>Used to create a Usage Subscription.</p> <p>This component invokes the D2-UsageSubscription Business Object using the ATD2UsageSubscription Inbound Web Service.</p>
D2-TOUMap	<p>Used to create a TOU Map.</p> <p>This component invokes the D2-TOUMap Business Object using the ATD2TOUMap Inbound Web Service.</p>
D2-DynamicOption	<p>Used to create a Dynamic Option.</p> <p>This component invokes the D2-DynamicOption Business Object using the ATD2DynamicOption Inbound Web Service.</p>
D2-DynamicOptionEvent	<p>Used to create a Dynamic Option Event.</p> <p>This component invokes the D2-DynamicOptionEvent Business Object using the ATD2DynamicOptionEvent Inbound Web Service.</p>
D1-UsageGroup	<p>Used to create a Usage Group</p> <p>This component invokes the D1-UsageGroup Business Object using the ATD1UsageGroup Inbound Web Service.</p>
D2-GetScalar	<p>Used to create a GetScalar Usage Rule.</p> <p>This component invokes the D2-GetScalar Business Object using the ATD2GetScalar Inbound Web Service.</p>

Component	Description
D2-GetTOUUsage	<p>Used to create a GetTOUUsage Usage Rule.</p> <p>This component invokes the D2-GetTOUUsage Business Object using the ATD2GetTOUUsage Inbound Web Service.</p>
D2-DynamicOptionType	<p>Describes the creation of Dynamic Option Type.</p> <p>This component invokes the D2-DynamicOptionType Business Object using the ATD2DynamicOptionType Inbound Web Service.</p>
D2-GetIntervalData	<p>Allows the configuration of interval data retrieval during usage transaction processing. The rule records service quantities per service point and measuring component - which means that interval curves for different measuring components.</p> <p>This component invokes the D2-GetIntervalData Business Object using the ATD2GetIntervalData Inbound Web Service.</p>
D2-Math	<p>Allows the configuration of interval data retrieval during usage transaction processing. The rule records service quantities per service point and measuring component - which means that interval curves for different measuring components.</p> <p>This component invokes the D2-Math Business Object using the ATD2Math Inbound Web Service.</p>
D2-UsageSubscriptionType	<p>Allows to create a usage subscription type for creating a usage subscription.</p> <p>This component invokes the D2-UsageSubscriptionType Business Object using the ATD2UsageSubscriptionType Inbound Web Service.</p>
D2-TOUMapType	<p>Describes Time Of Use Map Type.</p> <p>This component invokes the D2-TOUMapType Business Object using the ATD2TOUMapType Inbound Web Service.</p>
D2-HowToCreateUSInformation	<p>Describes how to create the Usage Subscription related information.</p> <p>This component invokes the D2-HowToCreateUSInformation Business Object using the ATD2HowToCreateUSInformation Inbound Web Service.</p>

Component	Description
D2-ApplyMathInt	<p data-bbox="971 218 1511 281">Describes the structure and rules applicable to Apply Math (Interval Data) usage rule.</p> <p data-bbox="971 317 1511 407">This component invokes the D2-ApplyMathInt Business Object using the ATD2ApplyMathInt Inbound Web Service.</p>
D1-FactorNumber	<p data-bbox="971 434 1284 466">Describes the Factor Number.</p> <p data-bbox="971 499 1471 585">This component invokes the D1-FactorNumber Business Object using the ATD1FactorNumber Inbound Web Service.</p>
D1-FactorProfile	<p data-bbox="971 613 1422 644">Used to create a FactorProfile Factor Value.</p> <p data-bbox="971 678 1451 764">This component invokes the D1-FactorProfile Business Object using the ATD1FactorProfile Inbound Web Service.</p>
D1-FactorVEEGroup	<p data-bbox="971 791 1411 823">Used to create a FactorVEEGroup Factor.</p> <p data-bbox="971 856 1507 942">This component invokes the D1- FactorVEEGroup Business Object using the ATD1FactorVEEGroup Inbound Web Service.</p>
D2-GetItemCountsConsumption	<p data-bbox="971 970 1446 1033">Used to create a GetItemCountsConsumption Usage Rule.</p> <p data-bbox="971 1068 1511 1188">This component invokes the D2-GetItemCountsConsumption Business Object using the ATD2GetItemCountsConsumption Inbound Web Service.</p>
D2-TOUMapTemplate	<p data-bbox="971 1215 1360 1247">Used to create a TOU Map Template.</p> <p data-bbox="971 1276 1511 1367">This component invokes the D2-TOUMapTemplate Business Object using the ATD2TOUMapTemplate Inbound Web Service.</p>
D2-ValAgainstTol	<p data-bbox="971 1394 1484 1457">Used to create a Validate Against Tolerance usage rule.</p> <p data-bbox="971 1493 1484 1583">This component invokes the D2-ValAgainstTol Business Object using the ATD2ValAgainstTol Inbound Web Service.</p>
D1-FactorValueNumber	<p data-bbox="971 1610 1373 1642">Used to create a Factor Value Number.</p> <p data-bbox="971 1677 1487 1761">This component invokes the D1-FactorValueNumber Business Object using the ATD1FactorValueNumber Inbound Web Service.</p>

Component	Description
D1-FactorValueVEEGroup	<p>Describes the Factor Value VEE Group.</p> <p>This component invokes the D1-FactorValueVEEGroup Business Object using the ATD1FactorValueVEEGroup Inbound Web Service.</p>
D1-FactorValueProfile	<p>Used to create a FactorValueProfile Factor.</p> <p>This component invokes the D1-FactorValueProfile Business Object using the ATD1FactorValueProfile Inbound Web Service.</p>

## Communication

Component	Description
D1-CutServiceForNonPaymentTypeAdd	<p>Used to create a Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>
D1-CutServiceForNonPaymentTypeDelete	<p>Used to delete an existing Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>
D1-CutServiceForNonPaymentTypeRead	<p>Used to query an existing Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>
D1-CutServiceForNonPaymentTypeUpdate	<p>Used to update an existing Cut Service for Non-Payment Type record.</p> <p>This component invokes the ATD1CutServiceForNonPaymentType Inbound Web Service using D1-CutServiceForNonPaymentType Business Object.</p>

Component	Description
D1-CancelOrchestrationAdd	Used to add Cancel Orchestration record.  This component invokes the ATD1CancelOrchestration Inbound Web Service using D1-CancelOrchestration Business Object.
D1-CancelOrchestrationDelete	Used to delete Cancel Orchestration record.  This component invokes the ATD1CancelOrchestration Inbound Web Service using D1-CancelOrchestration Business Object.
D1-CancelOrchestrationRead	Used to read Cancel Orchestration record.  This component invokes the ATD1CancelOrchestration Inbound Web Service using D1-CancelOrchestration Business Object.
D1-CancelOrchestrationUpdate	Used to update Cancel Orchestration record.  This component invokes the ATD1CancelOrchestration Inbound Web Service using D1-CancelOrchestration Business Object.
D1-CreateFAIMDRead	Used to read for Create FA IMD Completion Event.  This component invokes the ATD1CreateFAIMDRead Inbound Web Service using D1-CreateFAIMD Business Object.
D1-DisableServiceTypeAdd	Used to create a Disable Service Type record. This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.
D1-DisableServiceTypeDelete	Used to delete an existing Disable Service Type record.  This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.
D1-DisableServiceTypeRead	Used to query an existing Disable Service Type record.  This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.
D1-DisableServiceTypeUpdate	Used to update an existing Disable Service Type record.  This component invokes the ATD1DisableServiceType IWS using D1-DisableServiceType Business Object.

Component	Description
D1-EnableServiceTypeAdd	Used to create an Enable Service Type record.  This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.
D1-EnableServiceTypeDelete	Used to delete an existing Enable Service Type record.  This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.
D1-EnableServiceTypeRead	Used to query an existing Enable Service Type record.  This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.
D1-EnableServiceTypeUpdate	Used to update an existing Enable Service Type record.  This component invokes the ATD1EnableServiceType IWS using D1-EnableServiceType Business Object.
D1-FieldActivityTypeAdd	Used to create a Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
D1-FieldActivityTypeDelete	Used to delete an existing Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
D1-FieldActivityTypeRead	Used to query an existing Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
D1-FieldActivityTypeUpdate	Used to update an existing Field Activity Type record.  This component invokes the ATD1FieldActivityType Inbound Web Service using D1-FieldActivityType Business Object.
C1-PremiseTypeAdd	Used to create a Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO business object.

Component	Description
C1-PremiseTypeDelete	Used to delete an existing Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO business object.
C1-PremiseTypeRead	Used to query an existing Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO business object.
C1-PremiseTypeUpdate	Used to update an existing Premise Type record.  This component invokes the ATC1PremiseType Inbound Web Service using the C1-PremiseTypePhysicalBO business object.
W1-AssetLocationTypeAdd	Used to create an Asset Location Type record.  This component invokes the ATW1AssetLocationType Inbound Web Service using the W1-AssetLocationType business object.
W1-AssetLocationTypeDelete	Used to delete an existing Asset Location Type record.  This component invokes the ATW1AssetLocationType Inbound Web Service using the W1-AssetLocationType business object.
W1-AssetLocationTypeRead	Used to query an existing Asset Location Type record.  This component invokes the ATW1AssetLocationType Inbound Web Service using the W1-AssetLocationType business object.
W1-AssetLocationTypeUpdate	Used to update an existing Asset Location Type record.  This component invokes the ATW1AssetLocationType Inbound Web Service using W1-AssetLocationType business object.
W1-AssetTypeAdd	Used to create an Asset Type record.  This component invokes the ATW1AssetType Inbound Web Service using the W1-AssetType business object.
W1-AssetTypeDelete	Used to delete an existing Asset Type record.  This component invokes the ATW1AssetType Inbound Web Service using the W1-AssetType business object.



Component	Description
W1-AssetTypeRead	Used to query an existing Asset Type record.  This component invokes the ATW1AssetType Inbound Web Service using the W1-AssetType business object.
W1-AssetTypeUpdate	Used to update an existing Asset Type record.  This component invokes the ATW1AssetType Inbound Web Service using W1-AssetType business object.
W1-ContactTypeRead	Used to query an existing Contact Type record.  This component invokes the ATW1ContactType Inbound Web Service using the W1-ContactType business object.
W1-ComponentTypeAdd	Used to create an Operational Device Component Type record.  This component invokes the ATW1ComponentType Inbound Web Service using the W1-ComponentType business object.
W1-ComponentTypeDelete	Used to delete an existing Operational Device Component Type record.  This component invokes the ATW1ComponentType Inbound Web Service using the W1-ComponentType business object.
W1-ComponentTypeRead	Used to query an existing Operational Device Component Type record.  This component invokes the ATW1ComponentType Inbound Web Service using the W1-ComponentType business object.
W1-ComponentTypeUpdate	Used to update an existing Operational Device Component Type record.  This component invokes the ATW1ComponentType Inbound Web Service using W1-ComponentType business object.
W1-OrganizationAdd	Used to create an Organization record.  This component invokes the ATW1Organization Inbound Web Service using the W1-Organization business object.
W1-OrganizationDelete	Used to delete an existing Organization record.  This component invokes the ATW1Organization Inbound Web Service using the W1-Organization business object.

Component	Description
W1-OrganizationRead	Used to query an existing Organization record.  This component invokes the ATW1Organization Inbound Web Service using the W1-Organization business object.
W1-OrganizationUpdate	Used to update an existing Organization record.  This component invokes the ATW1Organization Inbound Web Service using W1-Organization business object.
W1-OrganizationTypeAdd	Used to create an Organization Type record.  This component invokes the ATW1OrganizationType Inbound Web Service using the W1-OrganizationType business object.
W1-OrganizationTypeDelete	Used to delete an existing Organization Type record.  This component invokes the ATW1OrganizationType Inbound Web Service using the W1-OrganizationType business object.
W1-OrganizationTypeRead	Used to query an existing Organization Type record.  This component invokes the ATW1OrganizationType Inbound Web Service using the W1-OrganizationType business object.
W1-OrganizationTypeUpdate	Used to update an existing Organization Type record.  This component invokes the ATW1OrganizationType Inbound Web Service using W1-OrganizationType business object.
W1-ServiceHistoryAdd	Used to create an Operational Device Service History record.  This component invokes the ATW1ServiceHistory Inbound Web Service using the W1-ServiceHistory business object.
W1-ServiceHistoryDelete	Used to delete an existing Operational Device Service History record.  This component invokes the ATW1ServiceHistory Inbound Web Service using the W1-ServiceHistory business object.
W1-ServiceHistoryRead	Used to query an existing Operational Device Service History record.  This component invokes the ATW1ServiceHistory Inbound Web Service using the W1-ServiceHistory business object.

Component	Description
W1-ServiceHistoryUpdate	<p>Used to update an existing Operational Device Service History record.</p> <p>This component invokes the ATW1ServiceHistory Inbound Web Service using W1-ServiceHistory business object.</p>
W1-StorageLocationAdd	<p>Used to create an Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using the W1-StorageLocation business object.</p>
W1-StorageLocationDelete	<p>Used to delete an existing Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using the W1-StorageLocation business object.</p>
W1-StorageLocationRead	<p>Used to query an existing Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using the W1-StorageLocation business object.</p>
W1-StorageLocationUpdate	<p>Used to update an existing Out of Service Location record.</p> <p>This component invokes the ATW1StorageLocation Inbound Web Service using W1-StorageLocation business object.</p>
W1-StorageLocationTypeAdd	<p>Used to create an Out of Service Location Type record.</p> <p>This component invokes the ATW1StorageLocationType Inbound Web Service using the W1-StorageLocationType business object.</p>
W1-StorageLocationTypeDelete	<p>Used to delete an existing Out of Service Location Type record.</p> <p>This component invokes the ATW1StorageLocationType Inbound Web Service using the W1-StorageLocationType business object.</p>
W1-StorageLocationTypeRead	<p>Used to query an existing Out of Service Location Type record.</p> <p>This component invokes the ATW1StorageLocationType Inbound Web Service using the W1-StorageLocationType business object.</p>

Component	Description
W1-StorageLocationTypeUpdate	Used to update an existing Out of Service Location Type record.  This component invokes the ATW1StorageLocationType Inbound Web Service using W1-StorageLocationType business object.
W2-ServicePointRead	Used to query an existing Service Point record.  This component invokes the ATW2ServicePoint Inbound Web Service using the W2-ServicePoint business object.
W2-VehicleAdd	Used to create a Vehicle record.  This component invokes the ATW2Vehicle Inbound Web Service using the W2-Vehicle business object.
W1-VehicleDelete	Used to delete an existing Vehicle record.  This component invokes the ATW2Vehicle Inbound Web Service using the W2-Vehicle business object.
W1-VehicleRead	Used to query an existing Vehicle record.  This component invokes the ATW2Vehicle Inbound Web Service using the W2-Vehicle business object.
W1-VehicleUpdate	Used to update an existing Vehicle record.  This component invokes the ATW2Vehicle Inbound Web Service using W2-Vehicle business object.
X1-AssetLocationTypeAdd	Used to create a Service Point Type - ODM record.  This component invokes the ATX1AssetLocationType Inbound Web Service using the X1-AssetLocationType business object.
X1-AssetLocationTypeDelete	Used to delete an existing Service Point Type - ODM record.  This component invokes the ATX1AssetLocationType Inbound Web Service using the X1-AssetLocationType business object.
X1-AssetLocationTypeRead	Used to query an existing Service Point Type - ODM record.  This component invokes the ATX1AssetLocationType Inbound Web Service using the X1-AssetLocationType business object.

Component	Description
X1-AssetLocationTypeUpdate	<p>Used to update an existing Service Point Type - ODM record.</p> <p>This component invokes the ATX1AssetLocationType Inbound Web Service using X1-AssetLocationType business object.</p>
X1-ServicePointTypeAdd	<p>Used to create a Service Point Type - CCB record.</p> <p>This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType Business Object.</p>
X1-ServicePointTypeDelete	<p>Used to delete an existing Service Point Type - CCB record.</p> <p>This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType Business Object.</p>
X1-ServicePointTypeRead	<p>Used to query an existing Service Point Type - CCB record.</p> <p>This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType Business Object.</p>
X1-ServicePointTypeUpdate	<p>Used to update an existing Service Point Type - CCB record.</p> <p>This component invokes the ATX1ServicePointType Inbound Web Service using X1-ServicePointType Business Object.</p>
X1-ServiceTypeAdd	<p>Used to create a Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType Business Object.</p>
X1-ServiceTypeDelete	<p>Used to delete an existing Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType Business Object.</p>
X1-ServiceTypeRead	<p>Used to query an existing Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType Business Object.</p>

Component	Description
X1-ServiceTypeUpdate	<p>Used to update an existing Service Type - CCB record.</p> <p>This component invokes the ATX1ServiceType Inbound Web Service using X1-ServiceType Business Object.</p>
X1D-ServicePointTypeAdd	<p>Used to create a Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType Business Object.</p>
X1D-ServicePointTypeDelete	<p>Used to delete an existing Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType Business Object.</p>
X1D-ServicePointTypeRead	<p>Used to query an existing Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType Business Object.</p>
X1D-ServicePointTypeUpdate	<p>Used to update an existing Service Point Type - MDM record.</p> <p>This component invokes the ATXD1ServicePointType Inbound Web Service using X1D-ServicePointType Business Object.</p>
D1-DeviceEventComRespTypeAdd	<p>Used to create a Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>
D1-DeviceEventComRespTypeDel	<p>Used to delete an existing Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>

Component	Description
D1-DeviceEventComRespTypeRead	<p>Used to query an existing Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>
D1-DeviceEventComRespTypeUpd	<p>Used to update an existing Device Event Communication Response Type record.</p> <p>This component invokes the ATD1DeviceEventComRespType Inbound Web Service using D1-DeviceEventComRespType Business Object.</p>
W1-AssetCompCfgRptAdd	<p>Used to create a Component Config Report record.</p> <p>This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.</p>
W1-AssetCompCfgRptDelete	<p>Used to delete an existing Component Config Report record.</p> <p>This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.</p>
W1-AssetCompCfgRptRead	<p>Used to query an existing Component Config Report record.</p> <p>This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.</p>
W1-AssetCompCfgRptUpdate	<p>Used to update an existing Component Config Report record.</p> <p>This component invokes the Business Object W1-AssetCompCfgRpt using the Inbound Web Service of ATW1AssetCompCfgRpt.</p>
W1-AssetCompConfigAdd	<p>Used to create an Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig Business Object.</p>
W1-AssetCompConfigDelete	<p>Used to delete an Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig Business Object.</p>

Component	Description
W1-AssetCompConfigRead	<p>Used to query an Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig Business Object.</p>
W1-AssetCompConfigUpdate	<p>Used to query an Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetCompConfig Inbound Web Service using W1-AssetCompConfig Business Object.</p>
W1-AssetCompToAssetCompCfgRptAdd	<p>Used to create an Asset Component to Asset Component Config Report record.</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt Business Object.</p>
W1-AssetCompToAssetCompCfgRpt Delete	<p>Used to update an existing Asset Component to Asset Component Config Report record.</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt Business Object.</p>
W1-AssetCompToAssetCompCfgRptRead	<p>Used to update an query Asset Component to Asset Component Config Report record.</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt Business Object.</p>
W1-AssetCompToAssetCompCfgRpt Update	<p>Used to delete an query Asset Component to Asset Component Config Report record.</p> <p>This component invokes the W1-ATW1AssetCompToAssetCompCfgRpt Inbound Web Service using W1-AssetCompToAssetCompCfgRpt BO.</p>
W1-AssetCompToAssetConfigAdd	<p>Used to create an Asset Component to Asset Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig Business Object.</p>



Component	Description
W1-AssetCompToAssetConfigDelete	<p>Used to delete an existing Asset Component to Asset Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig Business Object.</p>
W1-AssetCompToAssetConfigRead	<p>Used to update an existing Asset Component to Asset Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig Business Object.</p>
W1-AssetCompToAssetConfigUpdate	<p>Used to update an existing Asset Component to Asset Component Config record.</p> <p>This component invokes the ATW1AssetCompToAssetConfig Inbound Web Service using W1-AssetCompToAssetConfig Business Object.</p>
W1-AssetToAssetCompCfgRptAdd	<p>Used to create an Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt Business Object.</p>
W1-AssetToAssetCompCfgRptDelete	<p>Used to delete an existing Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt Business Object.</p>
W1-AssetToAssetCompCfgRptRead	<p>Used to query an existing Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt Business Object.</p>
W1-AssetToAssetCompCfgRptUpdate	<p>Used to update an existing Asset to Asset Component Config Report record.</p> <p>This component invokes the ATW1AssetToAssetCompCfgRpt Inbound Web Service using W1-AssetToAssetCompCfgRpt Business Object.</p>

Component	Description
W1-AssetToAssetConfigAdd	Used to create an Asset to Asset record.  This component invokes the ATD8StatusChangedType Inbound Web Service using D8-ReadOnDemandReadResultType Business Object.
W1-AssetToAssetConfigDelete	Used to delete an existing Asset to Asset record.  This component invokes the ATD8ReadOnDemandReadResultType Inbound Web Service using D8-StatusChangedType Business Object.
W1-AssetToAssetConfigUpdate	Used to update an existing Asset to Asset record.  This component invokes the ATD8StatusChangedType Inbound Web Service using D8-StatusChangedType Business Object.
W1-ConfigTypeAdd	Used to create a Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType Business Object.
W1-ConfigTypeDelete	Used to delete an existing Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType Business Object.
W1-ConfigTypeRead	Used to query an existing Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType Business Object.
W1-ConfigTypeUpdate	Used to update an existing Config Type record.  This component invokes the ATW1ConfigType Inbound Web Service using W1-ConfigType Business Object.
W1-SingleAssetCfgRptAdd	Used to create a Single Asset Config Report record.  This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp Business Object.
W1-SingleAssetCfgRptDelete	Used to delete an existing Single Asset Config Report record.  This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp Business Object.

Component	Description
W1-SingleAssetCfgRptRead	<p>Used to query an existing Single Asset Config Report record.</p> <p>This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp Business Object.</p>
W1-SingleAssetCfgRptUdpat	<p>Used to update an existing Single Asset Config Report record.</p> <p>This component invokes the ATW1SingleAssetCfgRp Inbound Web Service using W1-SingleAssetCfgRp Business Object.</p>
W1-SingleAssetConfigAdd	<p>Used to create a Single Asset Config record.</p> <p>This component invokes the ATW1SingleAssetConfig Inbound Web Service using W1-SingleAssetConfig Business Object.</p>
W1-SingleAssetConfigDelete	<p>Used to delete an existing Single Asset Config record.</p> <p>This component invokes the ATW1SingleAssetConfig Inbound Web Service using W1-SingleAssetConfig Business Object.</p>
W1-ActivityCompletionEventTypeAdd	<p>Used to create an Activity Completion Event Type record.</p> <p>This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.</p>
W1-ActivityCompletionEventTypeDelete	<p>Used to delete an existing Activity Completion Event Type record.</p> <p>This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.</p>
W1-ActivityCompletionEventTypeRead	<p>Used to query an existing Activity Completion Event Type record.</p> <p>This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.</p>

Component	Description
W1-ActivityCompletionEventTypeUpdate	<p>Used to update an existing Activity Completion Event Type record.</p> <p>This component invokes the ATW1ActivityCompletionEventType Inbound Web Service using W1-ActivityCompletionEventType Business Object.</p>
W1-AssetDposCmpEvtTypeAdd	<p>Used to create an Asset Disposition Completion Event Type record.</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-AssetDposCmpEvtTypeDelete	<p>Used to delete an existing Asset Disposition Completion Event Type record.</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-AssetDposCmpEvtTypeRead	<p>Used to query an existing Asset Disposition Completion Event Type record.</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-AssetDposCmpEvtTypeUpdate	<p>Used to update an existing Asset Disposition Completion Event Type record.</p> <p>This component invokes the ATW1AssetDposCmpEvtType Inbound Web Service using W1-AssetDposCmpEvtType Business Object.</p>
W1-BasicActivityTypeAdd	<p>Used to create a Basic Activity Type record.</p> <p>This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.</p>
W1-BasicActivityTypeDel	<p>Used to delete an existing Basic Activity Type record.</p> <p>This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.</p>

Component	Description
W1-BasicActivityTypeRead	Used to query an existing Basic Activity Type record.  This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.
W1-BasicActivityTypeUpdate	Used to update an existing Basic Activity Type record.  This component invokes the ATW1BasicActivityType Inbound Web Service using W1-BasicActivityType Business Object.
W1-DataAreaCmpEvtTypeAdd	Used to create Data Area Completion Event Type record.  This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.
W1-DataAreaCmpEvtTypeDelete	Used to delete an existing Data Area Completion Event Type record.  This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.
W1-DataAreaCmpEvtTypeRead	Used to query an existing Data Area Completion Event Type record.  This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.
W1-DataAreaCmpEvtTypeUpdate	Used to update an existing Data Area Completion Event Type record.  This component invokes the ATW1DataAreaCmpEvtType Inbound Web Service using W1-DataAreaCmpEvtType Business Object.
W1-GeneralCommunicationAdd	Used to create a General Inbound Communication Type record.  This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationTypeBusiness Object.
W1-GeneralCommunicationDelete	Used to delete an existing General Inbound Communication Type record.  This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationType Business Object.

Component	Description
W1-GeneralCommunicationRead	<p>Used to query an existing General Inbound Communication Type record.</p> <p>This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationType Business Object.</p>
W1-GeneralCommunicationUpdate	<p>Used to update an existing General Inbound Communication Type record.</p> <p>This component invokes the ATW1GeneralCommunicationType Inbound Web Service using W1-GeneralCommunicationType Business Object.</p>
W1-GeneralCompletionEventTypeAdd	<p>Used to create General Completion Event Type record.</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-GeneralCompletionEventTypeDelete	<p>Used to delete an existing General Completion Event Type record.</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-GeneralCompletionEventTypeRead	<p>Used to query an existing General Completion Event Type record.</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-GeneralCompletionEventTypeUpdate	<p>Used to update an existing General Completion Event Type record.</p> <p>This component invokes the ATW1GeneralCompletionEventType Inbound Web Service using W1-GeneralCompletionEventType Business Object.</p>
W1-ManufacturerAdd	<p>Used to create a Manufacturer record.</p> <p>This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.</p>

Component	Description
W1-ManufacturerDelete	Used to delete an existing Manufacturer record.  This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.
W1-ManufacturerRead	Used to query an existing Manufacturer record.  This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.
W1-ManufacturerUpdate	Used to update an existing Manufacturer record.  This component invokes the ATW1Manufacturer Inbound Web Service using W1-Manufacturer Business Object.
W1-OutboundActivityTypeAdd	Used to create an Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service using W1-OutboundActivityType Business Object.
W1-OutboundActivityTypeDelete	Used to delete an existing Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service using W1-OutboundActivityType Business Object.
W1-OutboundActivityTypeRead	Used to query an existing Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service W1-OutboundActivityType Business Object.
W1-OutboundActivityTypeUpdate	Used to update an existing Outbound Activity Type record.  This component invokes the ATW1OutboundActivityType Inbound Web Service using W1-OutboundActivityType Business Object.
W1-ReplicationComplEventTypesAdd	Used to create a Replication Completion Event Type record.  This component invokes the ATW1ReplicationComplEventTypes Inbound Web Service using W1-ReplicationComplEventTypes Business Object.

Component	Description
W1-ReplicationComplEventTypeDelete	<p>Used to delete an existing Replication Completion Event Type record.</p> <p>This component invokes the ATW1ReplicationComplEventType Inbound Web Service using W1-ReplicationComplEventType Business Object.</p>
W1-ReplicationComplEventTypeRead	<p>Used to query an existing Replication Completion Event Type record.</p> <p>This component invokes the ATW1ReplicationComplEventType Inbound Web Service using W1-ReplicationComplEventType Business Object.</p>
W1-ReplicationComplEventTypeUpdate	<p>Used to update an existing Replication Completion Event Type record.</p> <p>This component invokes the ATW1ReplicationComplEventType Inbound Web Service using W1-ReplicationComplEventType Business Object.</p>
W1-ScheduledActivityTypeAdd	<p>Used to create a Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service using W1-ScheduledActivityType Business Object.</p>
W1-ScheduledActivityTypeDelete	<p>Used to delete an existing Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service using W1-ScheduledActivityType Business Object.</p>
W1-ScheduledActivityTypeRead	<p>Used to query an existing Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service W1-ScheduledActivityType Business Object.</p>
W1-ScheduledActivityTypeUpdate	<p>Used to update an existing Scheduled Activity Type record.</p> <p>This component invokes the ATW1ScheduledActivityType Inbound Web Service using W1-ScheduledActivityType Business Object.</p>



Component	Description
W1-ServiceHistTypeCmpEvtTypeAdd	<p>Used to create a Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtTypeInbound Web Service using W1-ServiceHistTypeCmpEvtType Business Object.</p>
W1-ServiceHistTypeCmpEvtTypeDelete	<p>Used to delete an existing Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtTypeInbound Web Service W1-ServiceHistTypeCmpEvtType Business Object.</p>
W1-ServiceHistTypeCmpEvtTypeRead	<p>Used to query an existing Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtTypeInbound Web Service W1-ServiceHistTypeCmpEvtType Business Object.</p>
W1-ServiceHistTypeCmpEvtTypeUpdate	<p>Used to update an existing Service History Completion Event Type record.</p> <p>This component invokes the ATW1ServiceHistTypeCmpEvtType Inbound Web Service using W1-ServiceHistTypeCmpEvtType Business Object.</p>
W1-SvcHistFromActvCmplEvtTypeAdd	<p>Used to create a Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>
W1-SvcHistFromActvCmplEvtTypeDelete	<p>Used to delete an existing Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>
W1-SvcHistFromActvCmplEvtTypeRead	<p>Used to query an existing Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>

Component	Description
W1-SvcHistFromActvCmplEvtType Update	<p>Used to update an existing Service History From Activity Completion Event Type record.</p> <p>This component invokes the ATW1SvcHistFromActvCmplEvtType Inbound Web Service W1-SvcHistFromActvCmplEvtType Business Object.</p>
W1-SOMActivityTypeRead	<p>Used to query a SOM Activity Type record.</p> <p>This component invokes the ATW1SOMActivityType Inbound Web Service using W1-SOMActivityType Business Object.</p>
D2-SubIntAdjustmentVEE	<p>Performs adjustments to consumption; the changes to consumption will be validated against the readings contained prior to and subsequent to the change made.</p> <p>This component invokes the D2-SubIntAdjustmentVEE Business Object using the ATD2SubIntAdjustmentVEE Inbound Web Service.</p>
D2-GetSubtractiveInterval	<p>Allows the configuration of subtractive interval data retrieval during usage transaction processing. The rule records service quantities per service point and measuring component - which means that subtractive interval curves for different measuring components.</p> <p>This component invokes the D2-GetSubtractiveInterval Business Object using the ATD2GetSubtractiveInterval Inbound Web Service.</p>
D1-MeterReadDownloadActType	<p>Used to create a MeterReadDownloadActType Activity Type.</p> <p>This component invokes the D1-MeterReadDownloadActType Business Object using the ATD1MeterReadDownloadActType Inbound Web Service.</p>
D1-PairedEventLastDvcEvtType	<p>Used to create a PairedEventLastDvcEvtType Device Event Type.</p> <p>This component invokes the D1-PairedEventLastDvcEvtType Business Object using the ATD1PairedEventLastDvcEvtType Inbound Web Service.</p>

Component	Description
D1-StandardDeviceEventType	<p>Used to create a StandardDeviceEventType Device Event Type.</p> <p>This component invokes the D1-StandardDeviceEventType Business Object using the ATD1StandardDeviceEventType Inbound Web Service.</p>
D1-UTCorrectnPrcessrActvtyType	<p>Defines the activity BO to use in the creation of a Usage Transaction Correction Processor. This component also defines the general category of these activities as a Correction Processor.</p> <p>The component invokes the D1-UTCorrectnPrcessrActvtyType Business Object using the ATD1UTCorrectnPrcessrActvtyType Inbound Web Service.</p>
D1-RemoteConnectType	<p>Describes configuration parameters required for the Remote Connect command activity, including automated retry and command time-out options.</p> <p>This component allows the definition of a Service Issue Monitor Type resulting in the creation of a Service Issue Monitor of the configured type if a Remote Connect command activity has failed.</p> <p>The component invokes the D1-RemoteConnectType Business Object using the ATD1RemoteConnectType Inbound Web Service.</p>
D1-PairedEventFirstDvcEvtType	<p>Describes the Device Event Type - Paired Event (First).</p> <p>This component invokes the D1-PairedEventFirstDvcEvtType Business Object using the ATD1PairedEventFirstDvcEvtType Inbound Web Service.</p>
D1-DeviceWithDurationActType	<p>Describes the Device Activity with Duration Type.</p> <p>This component invokes the D1-DeviceWithDurationActType Business Object using the ATD1DeviceWithDurationActType Inbound Web Service.</p>
D2-SubMeasurementAggType	<p>Describes the Sub Measurement Aggregator Type.</p> <p>This component invokes the D2-SubMeasurementAggType Business Object using the ATD2SubMeasurementAggType Inbound Web Service.</p>

Component	Description
D2-MasterMsrmtAggregatorType	<p>Describes the Master Measurement Aggregator Type.</p> <p>This component invokes the D2-MasterMsrmtAggregatorType Business Object using the ATD2MasterMsrmtAggregatorType Inbound Web Service.</p>
D2-ActivityTypeAggDimScanner	<p>Describes the Aggregator Dimension Scanner Activity Type.</p> <p>This component invokes the D2-ActivityTypeAggDimScanner Business Object using the ATD2ActivityTypeAggDimScanner Inbound Web Service.</p>
D2-AggregatorType	<p>Used to create an AggregatorType Measuring Component Type.</p> <p>This component invokes the D2-AggregatorType Business Object using the ATD2AggregatorType Inbound Web Service.</p>
D1-IntervalChannelTypePhysical	<p>Used to create a IntervalChannelTypePhysical.</p> <p>This component invokes the D1-IntervalChannelTypePhysical Business Object using the ATD1IntervalChannelTypePhysical Inbound Web Service.</p>
D1-MeasurementCycleSchedule	<p>Used to create a MeasurementCycleSchedule.</p> <p>This component invokes the D1-MeasurementCycleSchedule Business Object using the ATD1MeasurementCycleSchedule Inbound Web Service.</p>
D1-ReaderRemarkType	<p>Used to create a ReaderRemarkType.</p> <p>This component invokes the D1-ReaderRemarkType Business Object using the ATD1ReaderRemarkType Inbound Web Service.</p>
D1-ServiceIssueMonitorType	<p>Used to create a ServiceIssueMonitorType.</p> <p>This component invokes the D1-ServiceIssueMonitorType Business Object using the ATD1ServiceIssueMonitorType Inbound Web Service.</p>
D2-MsrmtQuantityAggScannerType	<p>Used to create a MsrmtQuantityAggScannerType.</p> <p>This component invokes the D2-MsrmtQuantityAggScannerType Business Object using the ATD2MsrmtQuantityAggScannerType Inbound Web Service.</p>

Component	Description
D2-TOUGroup	Used to create a TOUGroup.  This component invokes the D2-TOUGroup Business Object using the ATD2TOUGroup Inbound Web Service.
D2-VEERuleHighLowCheck	Used to create a VEERuleHighLowCheck.  This component invokes the D2-VEERuleHighLowCheck Business Object using the ATD2VEERuleHighLowCheck Inbound Web Service.
D1-HowToCreateMCInformation	Used to create a HowToCreateMCInformation.  This component invokes the D1-HowToCreateMCInformation Business Object using the ATD1HowToCreateMCInformation Inbound Web Service.
D1-HowToSendActivityResponse	Used to create a HowToSendActivityResponse.  This component invokes the D1-HowToSendActivityResponse Business Object using the ATD1HowToSendActivityResponse Inbound Web Service.
D1-AvgDailyEstItemConsumption	Used to create a AvgDailyEstItemConsumption.  This component invokes the D1-AvgDailyEstItemConsumption Business Object using the ATD1AvgDailyEstItemConsumption Inbound Web Service.
D1-VEEEligibilityCriteria	Used to create a VEEEligibilityCriteria.  This component invokes the D1-VEEEligibilityCriteria Business Object using the ATD1VEEEligibilityCriteria Inbound Web Service.
D2-VerifyUomTouSqimCExistForUs	Used to create a VerifyUomTouSqimCExistForUs.  This component invokes the D2-VerifyUomTouSqimCExistForUs Business Object using the ATD2VerifyUomTouSqimCExistForUs Inbound Web Service.
D1-DeviceEventSeeder	Used to create a DeviceEventSeeder.  This component invokes the D1-DeviceEventSeeder Business Object using the ATD1DeviceEventSeeder Inbound Web Service.

Component	Description
D1-FieldActivity	<p>Used to create a FieldActivity.</p> <p>This component invokes the D1-FieldActivity Business Object using the ATD1FieldActivity Inbound Web Service.</p>
D1-ReaderRemark	<p>Used to create a ReaderRemark.</p> <p>This component invokes the D1-ReaderRemark Business Object using the ATD1ReaderRemark Inbound Web Service.</p>
D1-TimeZoneTranslationLookup	<p>Used to create a TimeZoneTranslationLookup.</p> <p>This component invokes the D1-ATD1TimeZoneTranslationLookup Business Object using the ATD1ReaderRemark Inbound Web Service.</p>
D2-UsageCalculationGroupLookup	<p>Used to create a UsageCalculationGroupLookup.</p> <p>This component invokes the D2-UsageCalculationGroupLookup Business Object using the ATD2UsageCalculationGroupLookup Inbound Web Service.</p>
D2-MDMMasterConfig	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MDMMasterConfig.</p> <p>This component invokes the D2-MDMMasterConfig Business Object using the ATD2MDMMasterConfig Inbound Web Service.</p>
D2-MDMMasterConfig	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MDMMasterConfig.</p> <p>This component invokes the D2-MDMMasterConfig Business Object using the ATD2MDMMasterConfig Inbound Web Service.</p>
D2-MtrCommTrckngAggregatorType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MtrCommTrckngAggregatorType.</p> <p>This component invokes the D2-MtrCommTrckngAggregatorType Business Object using the ATD2MtrCommTrckngAggregatorType Inbound Web Service.</p>

Component	Description
D1-EstimationSuppressionType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a EstimationSuppressionType.</p> <p>This component invokes the D1-EstimationSuppressionType Business Object using the ATD1EstimationSuppressionType Inbound Web Service.</p>
D2-InactiveMeasurementCheck	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a InactiveMeasurementCheck VEE Rule.</p> <p>This component invokes the D1-InactiveMeasurementCheck Business Object using the ATD2InactiveMeasurementCheck Inbound Web Service.</p>
D1-ChannelStatisticsType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a ChannelStatisticsType.</p> <p>This component invokes the D1-ChannelStatisticsType Business Object using the ATD1ChannelStatisticsType Inbound Web Service.</p>
D1-ChannelStatistics	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a ChannelStatistics.</p> <p>This component invokes the D1- ChannelStatistics Business Object using the ATD1ChannelStatistics Inbound Web Service.</p>
D1-FacilityLite	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a FacilityLite.</p> <p>This component invokes the D1- FacilityLite Business Object using the ATD1FacilityLite Inbound Web Service.</p>
D1-SpecificationLookup	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a SpecificationLookup.</p> <p>This component invokes the D1-SpecificationLookup Business Object using the ATD1SpecificationLookup Inbound Web Service.</p>
D1-MeasuringCompTypLite	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MeasuringCompTypLite.</p> <p>This component invokes the D1-MeasuringCompTypLite Business Object using the ATD1MeasuringCompTypLite Inbound Web Service.</p>

Component	Description
D1-GetDvcFrmIdenTypFlag	Used to retrieve Device ID By Identifier and Type Flag using the ATD1 GetDvcFrmIdenTypFlag Inbound Web Service.
D1-GetSimdIdFromImd	Used to retrieve Simd ID By IMD ID using the ATD1GetSimdIdFromImd Inbound Web Service.
D1-GetMCFrmDvcExtId	Used to retrieve Measuring Component ID from Device External ID using the ATD1GetMCFrmDvcExtId Inbound Web Service.
D1-GetProductKeyFromSync	Used to Get Product Key from Sync Request ID using the ATD1 GetProductKeyFromSync Inbound Web Service.
D1-GetUsageFromExtID	Used to retrieve Usage ID from CCB Usage ID using the ATD1 GetUsageFromExtID Inbound Web Service.
D2-GetUSFromExtID	Used to retrieve US ID from External ID using the ATD1 GetUSFromExtID Inbound Web Service.
D1-GetDCFrmDvcExtId	Used to retrieve DC ID from External ID using the ATD1GetDCFrmDvcExtId Inbound Web Service.
D1-GetInstEvtFromDvcExId	Used to retrieve Install Event ID from Device External ID using ATD1GetInstEvtFromDvcExId Inbound Web Service.
D1-GetInstEvtFrmSPExtId	Used to retrieve Install Event ID from Service Point External ID using the ATD1GetInstEvtFrmSPExtId Inbound Web Service.
D1-GetMCFromExtID	Used to retrieve Measuring Component ID from External ID using the ATD1GetMCFromExtID Inbound Web Service.
D1-GetContactFromExtID	Used to retrieve Contact ID from External ID using the ATD1GetContactFromExtID Inbound Web Service.
D1-GetSpFromExtID	Used to retrieve Service Point ID from External ID using the ATD1GetSpFromExtID Inbound Web Service.
D1-GetSyncReqIdFrmExtId	Used to retrieve Sync Request ID from External ID using the ATD1GetSyncReqIdFrmExtId Inbound Web Service.



## Credit and Collection

Component	Description
C1-CollectionProcessAdd	Used to add a Collection Process record.  This component invokes the Inbound Web Service ATC1CollectionProcess using the C1CollectionProcAdd Business Service.
C1-CollectionProcessRead	Used to read a Collection Process record.  This component invokes the Inbound Web Service ATC1CollectionProcess using the C1CollectionProcRead Business Service.
C1-CollectionProcessUpdate	Used to update a Collection Process record.  This component invokes the Inbound Web Service ATC1CollectionProcess using the C1CollectionProcUpdate Business Service.
C1-CutProcessRead	Used to read a Cut Process record.  This component invokes the ATC1CutProcess Inbound Web Service using the C1CutProcRead Business Service.
C1-CutProcessUpdate	Used to update a Cut Process record.  This component invokes the Inbound Web Service ATC1CutProcess using the C1CutProcUpdate Business Service.
C1-OverdueProcessRead	Used to read an Overdue Process record.  This component invokes the Inbound Web Service ATC1OverdueProcess using the C1OverdueProcessRead Business Service.
C1-OverdueProcessUpdate	Used to update an Overdue Process record.  This component invokes the Inbound Web Service ATC1OverdueProcess using the C1OverdueProcessUpdate Business Service.
C1-PayPlanAdd	Used to create a Pay Plan record.  This component invokes the Inbound Web Service ATC1PayPlan using the C1PayPlanAdd Business Service.
C1-PayPlanRead	Used to read a Pay Plan record.  This component invokes the Inbound Web Service ATC1PayPlan using the C1PayPlanRead Business Service.

Component	Description
C1-PayPlanUpdate	Used to update a Pay Plan record.  This component invokes the Inbound Web Service ATC1PayPlan using the C1PayPlanUpdate Business Service.
C1-SeveranceProcessRead	Used to read a Severance Process record.  This component invokes the Inbound Web Service ATC1SeveranceProcess using the C1SeveranceProcessRead Business Service.
C1-SeveranceProcessUpdate	Used to update a Severance Process record.  This component invokes the Inbound Web Service ATC1SeveranceProcess using the C1SeveranceProcessUpdate Business Service.
C1-WriteOffRead	Used to read a Write Off record.  This component invokes the Inbound Web Service ATC1WriteOff using the C1WriteOffRead Business Service.
C1-WriteOffUpdate	Used to update a Write Off record.  This component invokes the Inbound Web Service ATC1WriteOff using the C1WriteOffUpdate Business Service.
C1-WriteOffProcessAdd	Used to create a Write Off Process record.  This component invokes the Inbound Web Service ATC1WriteOffProcess using the C1WriteOffProcessAdd Business Service.
C1-WriteOffProcessRead	Used to read a Write Off Process record.  This component invokes the Inbound Web Service ATC1WriteOffProcess using the C1WriteOffProcessRead Business Service.
C1-WriteOffProcessUpdate	Used to update a Write Off Process record.  This component invokes the Inbound Web Service ATC1WriteOffProcess using the C1WriteOffProcessUpdate Business Service.
C1-CollAgencyReferralAdd	Used to create a Collection Agency Referral record.  This component invokes the Inbound Web Service ATC1CollectionAgencyReferral using the C1CollAgencyRefAdd Business Service.

Component	Description
C1-CollAgencyReferralDelete	Used to update a Collection Agency Referral record.  This component invokes the Inbound Web Service ATC1CollectionAgencyReferral using the C1CollAgencyRefDelete Business Service.
C1-CollAgencyReferralRead	Used to read a Collection Agency Referral record.  This component invokes the Inbound Web Service ATC1CollectionAgencyReferral using the C1CollAgencyRefRead Business Service.
C1-CollAgencyReferralUpdate	Used to update a Collection Agency Referral record.  This component invokes the Inbound Web Service ATC1CollectionAgencyReferral using the C1CollAgencyRefUpdate Business Service.
C1-PayArrangementByBillAdd	Used add a Payment Arrangement by Bill record.  This component invokes the Inbound Web Service ATC1PaymentArrangementByBill using the C1PayArrangeByBillAdd Business Service.
C1-PayArrangementByBillRead	Used to read a Payment Arrangement by Bill record.  This component invokes the Inbound Web Service ATC1PayArrangeByBill using the C1PayArrangeByBillRead Business Service.
C1-PayArrangementByBillUpdate	Used to update a Payment Arrangement by Bill record.  This component invokes the Inbound Web Service ATC1PayArrangeByBill using the C1PayArrangeByBillUpdate Business Service.
C1-PaymentArrangementAdd	Used to add a Payment Arrangement record.  This component invokes the Inbound Web Service ATC1PayArrangement using the C1PayArrangementAdd Business Service.
C1-PaymentArrangementRead	Used to read a Payment Arrangement record.  This component invokes the Inbound Web Service ATC1PayArrangement using the C1PayArrangementRead Business Service.
C1-PaymentArrangementUpdate	Used to update a Payment Arrangement record.  This component invokes the Inbound Web Service ATC1PayArrangement using the C1PayArrangementUpdate Business Service.

## Customer Information

Component	Description
C1-AccountAdd	Used to create an Account record.  This component invokes the ATC1Account Inbound Web Service using the C1AccountPhysical Business Object.
C1-AccountUpdate	Used to update an existing Account record.  This component invokes the ATC1Account Inbound Web Service using the C1AccountPhysical Business Object.
C1-AccountDelete	Used to delete an existing Account record.  This component invokes the ATC1Account Inbound Web Service using the C1AccountPhysical Business Object.
C1-AccountRead	Used to read an existing Account record.  This component invokes the ATC1Account Inbound Web Service using the C1AccountPhysical Business Object.
C1-AccountBSRead	Used to read an existing Account record.  This component invokes the ATC1AccountBS Inbound Web Service using the C1-AccountRead Business Service.
C1-AccountBSUpdate	Used to update an existing Account record.  This component invokes the ATC1AccountBS Inbound Web Service using the C1-AccountUpdate Business Service.
C1-CaseAdd	Used to create a Case record.  This component invokes the ATC1Case Inbound Web Service using the C1CasePhysical Business Object.
C1-CaseRead	Used to read an existing Case record.  This component invokes the ATC1Case Inbound Web Service using the C1CasePhysical Business Object.
C1-CaseUpdate	Used to update an existing Case record.  This component invokes the ATC1Case Inbound Web Service using the C1CasePhysical Business Object.

Component	Description
C1-CaseBOAdd	Used to create a Case record.  This component invokes the ATC1CaseBO Inbound Web Service using the C1-Case Business Object.
C1-CaseBORead	Used to read an existing Case record.  This component invokes the ATC1CaseBO Inbound Web Service using the C1-Case Business Object.
C1-CaseBOUpdate	Used to update an existing Case record.  This component invokes the ATC1CaseBO Inbound Web Service using the C1-Case Business Object.
C1-ContractOptionAdd	Used to create a Contract Option record.  This component invokes the ATC1ContractOption Inbound Web Service using the C1ContractOptionPhysical Business Object.
C1-ContractOptionDelete	Used to delete an existing Contract Option record.  This component invokes the ATC1ContractOption Inbound Web Service using the C1ContractOptionPhysical Business Object.
C1-ContractOptionUpdate	Used to update (Update, Freeze and Cancel) an existing Contract Option record.  This component invokes the ATC1ContractOption Inbound Web Service using the C1ContractOptionPhysical Business Object.
C1-ContractOptionRead	Used to read an existing Contract Option record.  This component invokes the ATC1ContractOption Inbound Web Service using the C1ContractOptionPhysical Business Object.
C1-ContractOptEventAdd	Used to create a Contract Option Event record.  This component invokes the ATC1ContractOptEvent Inbound Web Service using the C1-ContractOptEventAdd Business Service.
C1-ContractOptEventDelete	Used to delete an existing Contract Option Event record.  This component invokes the ATC1ContractOptEvent Inbound Web Service using the C1-ContractOptEventDelete Business Service.

Component	Description
C1-ContractOptEventRead	<p>Used to query an existing Contract Option Event record.</p> <p>This component invokes the ATC1ContractOptEvent Inbound Web Service using the C1-ContractOptEventRead Business Service.</p>
C1-ContractOptEventUpdate	<p>Used to update an existing Contract Option Event record.</p> <p>This component invokes the ATC1ContractOptEvent Inbound Web Service using the C1-ContractOptEventUpdate Business Service.</p>
C1-CustomerContactAdd	<p>Used to create a Customer Contact record.</p> <p>This component invokes the ATC1CustomerContact Inbound Web Service using the C1CustomerContactPhysical Business Object.</p>
C1-CustomerContactUpdate	<p>Used to update an existing Customer Contact record.</p> <p>This component invokes the ATC1CustomerContact Inbound Web Service using the C1CustomerContactPhysical Business Object.</p>
C1-CustomerContactRead	<p>Used to read an existing Customer Contact record.</p> <p>This component invokes the ATC1CustomerContact Inbound Web Service using the C1CustomerContactPhysical Business Object.</p>
C1-DeclarationAdd	<p>Used to create a Declaration record.</p> <p>This component invokes the ATC1Declaration Inbound Web Service using the C1DeclarationPhysical Business Object.</p>
C1-DeclarationUpdate	<p>Used to update an existing Declaration record.</p> <p>This component invokes the ATC1Declaration Inbound Web Service using the C1DeclarationPhysical Business Object.</p>
C1-DeclarationDelete	<p>Used to delete an existing Declaration record.</p> <p>This component invokes the ATC1Declaration Inbound Web Service using the C1DeclarationPhysical Business Object.</p>

Component	Description
C1-DeclarationRead	Used to read an existing Declaration record.  This component invokes the ATC1Declaration Inbound Web Service using the C1DeclarationPhysical Business Object.
C1-DepClassRecommendDeposit	Used to calculate a Deposit Class Recommend Deposit amount.  This component invokes the ATC1DepClassRecommendDeposit Inbound Web Service using the Business Object.
C1-LandlordAgreementAdd	Used to create a Landlord Agreement record.  This component invokes the ATC1LandlordAgreement Inbound Web Service using the C1LandlordAgreementPhysical Business Object.
C1-LandlordAgreementUpdate	Used to update an existing Landlord Agreement record.  This component invokes the ATC1LandlordAgreement Inbound Web Service using the C1LandlordAgreementPhysical Business Object.
C1-LandlordAgreementRead	Used to read an existing Landlord Agreement record.  This component invokes the ATC1LandlordAgreement Inbound Web Service using the C1LandlordAgreementPhysical Business Object.
C1-LoanUpdate	Used to update an existing Loan record.  This component invokes the ATC1Loan Inbound Web Service using the ATC1Loan Business Service.
C1-LoanRead	Used to read an existing Loan record.  This component invokes the ATC1Loan Inbound Web Service using the ATC1Loan Business Service.
C1-NonBilledBudgetAdd	Used to add a Non-billed Budget record.  This component invokes the ATC1NonBilledBudget Inbound Web Service using the C1NBBAdd Business Service.

Component	Description
C1-NonBilledBudgetUpdate	<p>Used to update an existing Non-billed Budget record.</p> <p>This component invokes the ATC1NonBilledBudget Inbound Web Service using the C1NBBUpdate Business Service.</p>
C1-NonBilledBudgetRead	<p>Used to read an existing Non-billed Budget record.</p> <p>This component invokes the ATC1NonBilledBudget Inbound Web Service using the C1NBBRead Business Service.</p>
C1-NtfContactPreferenceAdd	<p>Used to add a Notification Contact Preference.</p> <p>This component invokes the ATC1NotificationContactPreference Inbound Web Service using the C1-NtfContactPreference Business Object.</p>
C1-NtfContactPreferenceRead	<p>Used to read a Notification Contact Preference.</p> <p>This component invokes the ATC1NotificationContactPreference Inbound Web Service using the C1-NtfContactPreference Business Object.</p>
C1-NtfContactPreferenceUpdate	<p>Used to update a Notification Contact Preference.</p> <p>This component invokes the ATC1NotificationContactPreference Inbound Web Service using the C1-NtfContactPreference Business Object.</p>
C1-NtfContactPreferenceDelete	<p>Used to delete a Notification Contact Preference.</p> <p>This component invokes the ATC1NotificationContactPreference Inbound Web Service using the C1-NtfContactPreference Business Object.</p>
C1-PersonAdd	<p>Used to create a Person record.</p> <p>This component invokes the ATC1Person Inbound Web Service using the C1PersonPhysical Business Object.</p>
C1-PersonUpdate	<p>Used to update an existing Person record.</p> <p>This component invokes the ATC1Person Inbound Web Service using the C1PersonPhysical Business Object.</p>



Component	Description
C1-PersonDelete	Used to delete an existing Person record.  This component invokes the ATC1Person Inbound Web Service using the C1PersonPhysical Business Object.
C1-PersonRead	Used to read an existing Person record.  This component invokes the ATC1Person Inbound Web Service using the C1PersonPhysical Business Object.
C1-PersonBSAdd	Used to create a Person record.  This component invokes the ATC1PersonBS Inbound Web Service using the C1-PersonAdd Business Service.
C1-PersonBSRead	Used to read a Person record.  This component invokes the ATC1PersonBS Inbound Web Service using the C1-PersonRead Business Service.
C1-PersonBSUpdate	Used to update a Person record.  This component invokes the ATC1PersonBS Inbound Web Service using the C1-PersonUpdate Business Service.
C1-PersonContactUpdate	Used to add, update, and delete a Person Contact.  This component invokes the ATC1PersonContact Inbound Web Service using the C1-PersonContact Business Object.
C1-PersonContactRead	Used to read a Person Contact Type.  This component invokes the ATC1PersonContact Inbound Web Service using the C1-PersonContact Business Object.
C1-PremiseAdd	Used to create a Premise record.  This component invokes the ATC1Premise Inbound Web Service using the C1PremisePhysical Business Object.
C1-PremiseUpdate	Used to update an existing Premise record.  This component invokes the ATC1Premise Inbound Web Service using the C1PremisePhysical Business Object.

Component	Description
C1-PremiseDelete	<p>Used to delete an existing Premise record.</p> <p>This component invokes the ATC1Premise Inbound Web Service using the C1PremisePhysical Business Object.</p>
C1-PremiseRead	<p>Used to read an existing Premise record.</p> <p>This component invokes the ATC1Premise Inbound Web Service using the C1PremisePhysical Business Object.</p>
C1-PremiseManagementUpdate	<p>Used to invoke the Premise Management landlord, assign parent premise, remove landlord, remove parent premise, stop and start service on premise actions.</p> <p>This component invokes the ATC1PremiseManagement Inbound Web Service using the C1PremiseManagementUpdate Business Service.</p>
C1-PremiseReplicatorUpdate	<p>Used to invoke the Premise Replicator functionality.</p> <p>This component invokes the ATC1PremiseReplicator Inbound Web Service using the C1PremiseReplicatorUpdate Business Service.</p>
C1-RebateClaimAdd	<p>Used to create a Rebate Claim record.</p> <p>This component invokes the ATC1RebateClaim Inbound Web Service using the C1-RebateClaim Business Object.</p>
C1-RebateClaimUpdate	<p>Used to update an existing Rebate Claim record.</p> <p>This component invokes the ATC1RebateClaim Inbound Web Service using the C1-RebateClaim Business Object.</p>
C1-RebateClaimRead	<p>Used to read an existing Rebate Claim record.</p> <p>This component invokes the ATC1RebateClaim Inbound Web Service using the C1-RebateClaim Business Object.</p>
C1-RebateClaimDelete	<p>Used to delete an existing Rebate Claim record.</p> <p>This component invokes the ATC1RebateClaim Inbound Web Service using the C1-RebateClaim Business Object.</p>
C1-RebateClaimLineAdd	<p>Used to create a Rebate Claim Line record.</p> <p>This component invokes the ATC1RebateClaimLine Inbound Web Service using the C1RebateClaimLinePhysical Business Object.</p>

Component	Description
C1-RebateClaimLineUpdate	<p>Used to update an existing Rebate Claim Line record.</p> <p>This component invokes the ATC1RebateClaimLine Inbound Web Service using the C1RebateClaimLinePhysical Business Object.</p>
C1-RebateClaimLineRead	<p>Used to read an existing Rebate Claim Line record.</p> <p>This component invokes the ATC1RebateClaimLine Inbound Web Service using the C1RebateClaimLinePhysical Business Object.</p>
C1-RebateClaimLineDelete	<p>Used to delete an existing Rebate Claim Line record.</p> <p>This component invokes the ATC1RebateClaimLine Inbound Web Service using the C1RebateClaimLinePhysical Business Object.</p>
C1-RebateClaimLogsAdd	<p>Used to add a Rebate Claim Log record.</p> <p>This component invokes the ATC1RebateClaimLogs Inbound Web Service using the C1RebateClaimPhysical Business Object.</p>
C1-RebateClaimLogsRead	<p>Used to read a Rebate Claim Log record.</p> <p>This component invokes the ATC1RebateClaimLogs Inbound Web Service using the C1RebateClaimPhysical Business Object.</p>
C1-RecommendBudget	<p>Used to Recommend Budget.</p> <p>This component invokes the ATC1Recommend Budget Inbound Web Service using the C1-RecommendBudget Business Service.</p>
C1-SARelationshipAdd	<p>Used to create an SA Relationship record.</p> <p>This component invokes the ATC1SARelationship Inbound Web Service using the C1SARelationshipAdd Business Service.</p>
C1-SARelationshipUpdate	<p>Used to update (update, activate, cancel, create sub SA) an existing SA Relationship record.</p> <p>This component invokes the ATC1SARelationship Inbound Web Service using the C1SARelationshipUpdate Business Service.</p>
C1-SARelationshipRead	<p>Used to read an existing SA Relationship record.</p> <p>This component invokes the ATC1SARelationship Inbound Web Service using the C1SARelationshipRead Business Service.</p>

Component	Description
C1-SCMembershipAdd	Used to create a Service Credit Membership record.  This component invokes the ATC1ServiceCreditMembership Inbound Web Service using the C1SCMPhysical Business Object.
C1-SCMembershipUpdate	Used to update (activate, cancel) an existing Service Credit Membership record.  This component invokes the ATC1ServiceCreditMembership Inbound Web Service using the C1SCMPhysical Business Object.
C1-SCMembershipDelete	Used to delete an existing Service Credit Membership record.  This component invokes the ATC1ServiceCreditMembership Inbound Web Service using the C1SCMPhysical Business Object.
C1-SCMembershipRead	Used to read an existing Service Credit Membership record.  This component invokes the ATC1ServiceCreditMembership Inbound Web Service using the C1SCMPhysical Business Object.
C1-ServiceCreditEventAdd	Used to create a Service Credit Event record.  This component invokes the ATC1ServiceCreditEvent Inbound Web Service using the C1ServiceCreditEventPhysical Business Object.
C1-ServiceCreditEventUpdate	Used to update an existing (cancel, complete, transfer) Service Credit Event record.  This component invokes the ATC1ServiceCreditEvent Inbound Web Service using the C1ServiceCreditEventPhysical Business Object.
C1-ServiceCreditEventDelete	Used to delete an existing Service Credit Event record.  This component invokes the ATC1ServiceCreditEvent Inbound Web Service using the C1ServiceCreditEventPhysical Business Object.
C1-ServiceCreditEventRead	Used to read an existing Service Credit Event record.  This component invokes the ATC1ServiceCreditEvent Inbound Web Service using the C1ServiceCreditEventPhysical Business Object.

Component	Description
C1-ServiceAgreementAdd	<p>Used to create a Service Agreement record.</p> <p>This component invokes the ATC1ServiceAgreement Inbound Web Service using the C1ServiceAgreementPhysical Business Object.</p>
C1-ServiceAgreementRead	<p>Used to read an existing Service Agreement record.</p> <p>This component invokes the ATC1ServiceAgreement Inbound Web Service using the C1ServiceAgreementPhysical Business Object.</p>
C1-ServiceAgreementUpdate	<p>Used to update (activate, apply new start option, cancel, close, cancel proposal SA, accept proposal SA, decline proposal SA, activate proposal SA, reactivate, stop) an existing Service Agreement record.</p> <p>This component invokes the ATC1ServiceAgreementUpdate Inbound Web Service using the C1ServiceAgreementUpdate Business Service.</p>
C1-ServiceProviderSARelUpdate	<p>Used to update (update, create, expire) an existing Service Provider SA Relationship record.</p> <p>This component invokes the ATC1ServiceProviderSARelationship Inbound Web Service using the C1ServiceProviderSARelUpdate Business Service.</p>
C1-ServiceProviderSARelRead	<p>Used to query an existing Service Provider SA Relationship record.</p> <p>This component invokes the ATC1ServiceProviderSARelationship Inbound Web Service using the C1ServiceProviderSARelRead Business Service.</p>
C1-StartStopUpdate	<p>Used to invoke the Start Stop functionality including the cancel, stop and start actions.</p> <p>This component invokes the ATC1StartStop Inbound Web Service using the C1StartStopUpdate Business Service.</p>
C1-StartStopRead	<p>Used to read a Start Stop record.</p> <p>This component invokes the ATC1StartStop Inbound Web Service using the C1StartStopRead Business Service.</p>

Component	Description
C1-StartStopBSUpdate	<p>Used to invoke the Start Stop functionality including the cancel, stop and start actions.</p> <p>This component invokes the ATC1StartStopBS Inbound Web Service using the C1-StartStopMaintenanceUpdate Business Service.</p>
C1-StartStopBSRead	<p>Used to read a Start Stop record.</p> <p>This component invokes the ATC1StartStopBS Inbound Web Service using the C1-StartStopMaintenanceRead Business Service.</p>
C1-StatementConstructAdd	<p>Used to create a Statement Construct record.</p> <p>This component invokes the ATC1StatementConstruct Inbound Web Service using the C1StatementConstructPhysical Business Object.</p>
C1-StatementConstructUpdate	<p>Used to update an existing Statement Construct record.</p> <p>This component invokes the ATC1StatementConstruct Inbound Web Service using the C1StatementConstructPhysical Business Object.</p>
C1-StatementConstructDelete	<p>Used to delete an existing Statement Construct record.</p> <p>This component invokes the ATC1StatementConstruct Inbound Web Service using the C1StatementConstructPhysical Business Object.</p>
C1-StatementConstructRead	<p>Used to query an existing Statement Construct record.</p> <p>This component invokes the ATC1StatementConstruct Inbound Web Service using the C1StatementConstructPhysical Business Object.</p>
W1-BusinessRead	<p>Used to query an existing ODM Business Contact record.</p> <p>This component invokes the ATW1Person Inbound Web Service using W1-Business Business Object.</p>
W1-PersonRead	<p>Used to query an existing ODM Person Contact record.</p> <p>This component invokes the ATW1Person Inbound Web Service using the W1-Person Business Object.</p>

Component	Description
X1-ServicePointAdd	Used to create a Service Point record.  This component invokes the ATX1ServicePoint Inbound Web Service using the X1D-ServicePoint Business Object.
X1-ServicePointDelete	Used to delete an existing Service Point record.  This component invokes the ATX1ServicePoint Inbound Web Service using the X1D-ServicePoint Business Object.
X1-ServicePointRead	Used to query an existing Service Point record.  This component invokes the ATX1ServicePoint Inbound Web Service using the X1D-ServicePoint Business Object.
X1-ServicePointUpdate	Used to update an existing Service Point record.  This component invokes the ATX1ServicePoint Inbound Web Service using the X1D-ServicePoint Business Object.

## Data Model

Component	Description
D1-AutoReadRegisterType	Used to define the properties of measuring components automatically read on a regular basis, but for which only one measurement is received at a time, meaning one measurement per Initial Measurement.  This component invokes the D1-AutoReadRegisterType Business Object using the ATD1AutoReadRegisterType Inbound Web Service.
D1-Business	Used to create a Business.  This component invokes the D1-Business Business Object using the ATD1Business Inbound Web Service.
D1-ContactType	Describes Contact Type.  This component invokes the D1-ContactType Business Object using the ATD1ContactType Inbound Web Service.

Component	Description
D1-DeviceConfiguration	<p>Used to add Device Configuration to a device.</p> <p>This component invokes the D1-DeviceConfiguration Business Object using the ATD1DeviceConfigurationSVC Inbound Web Service.</p>
D1-DeviceConfigurationType	<p>Used to create a device configuration type used to create device configuration for a device.</p> <p>This component invokes the D1-DeviceConfigurationType Business Object using the ATD1DeviceConfigurationType Inbound Web Service.</p>
D1-DvcCommEquipment	<p>Used to create a Device Communication Equipment.</p> <p>This component invokes the D1DvcCommEquipment using the ATD1DvcCommEquipment inbound web service.</p>
D1-DvcCommEquipmentType	<p>Used to create a Device Communication Equipment Type.</p> <p>This component invokes the D1-DvcCommEquipmentType using ATD1DvcCommEquipmentType Inbound Web Service.</p>
D1-ElectricityNetworkLocation	<p>Used to create an Electricity Network Location.</p> <p>This component invokes the D1-ElectricityNetworkLocation Business Object using the ATD1ElectricityNetworkLocation Inbound Web Service.</p>
D1-ExceptionType	<p>Used to set up VEE Exception Types.</p> <p>This component invokes the D1-ExceptionType Business Object using the ATD1ExsceptionType Inbound Web Service.</p>
D1-ExternalApplication	<p>Used to create a Service Provider.</p> <p>This component invokes the D1-ExternalApplication Business Object using the ATD1ExternalApplication Inbound Web Service.</p>



Component	Description
D1-HeadendSQLLookup	<p>A non-instantiable Extendable Lookup BO that provides translation between an external SQI sent in via a meter data source/provider, such as a head-end system and SQIs that have been configured within the application. SGG adapter products will deliver instantiable child BOs of this BO if SQI translation is needed.</p> <p>This component invokes the D1-HeadendSQLLookup Business Object using the ATD1HeadendSQLLookup Inbound Web Service.</p>
D1-HeadEndSystem	<p>Used to create a Head End system service provider.</p> <p>This component invokes the D1-HeadEndSystem Business Object using the ATD1HeadEndSystem Inbound Web Service.</p>
D1-HowToProcessDeviceInfo	<p>Describes how to process the Device Related Information.</p> <p>This component invokes the D1-HowToProcessDeviceInfo Business Object using the ATD1HowToProcessDeviceInfo Inbound Web Service.</p>
D1-IntervalChannel	<p>Used to add interval measuring components to a device configuration.</p> <p>This component invokes the D1-IntervalChannel Business Object using the ATD1IntervalChannel Inbound Web Service.</p>
D1-IntervalScratchpad	<p>Used to create Interval Scratchpad MC.</p> <p>This component invokes the D1-IntervalScratchpad Business Object using the ATD1IntervalScratchpad Inbound Web Service.</p>
D1-Item	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE an Item.</p> <p>This component invokes the D1-Item Business Object using the ATD1Item Inbound Web Service.</p>
D1-ItemConfigurationType	<p>Creates a configuration types for Item Types that can represent badged items.</p> <p>This component invokes the D1-ItemConfigurationType Business Object using the ATD1ItemConfigurationType Inbound Web Service.</p>

Component	Description
D1-ItemInstallEvent	<p>Used to create an installation event for a Smart Meter.</p> <p>This component invokes the D1-ItemInstallEvent Business Object using the ATD1ItemInstallEvent Inbound Web Service.</p>
D1-ItemType	<p>Creates an item type applicable to badged and unbadged non-meter devices.</p> <p>This component invokes the D1-ItemType Business Object using the ATD1ItemType Inbound Web Service.</p>
D1-ManualMeterInstallEvent	<p>Used to create an installation event for a Manual Meter.</p> <p>This component invokes the D1-ManualMeterInstallEvent Business Object using the ATD1ManualMeterInstallEvent Inbound Web Service.</p>
D1-ManualMeterType	<p>Creates an item type applicable to badged and unbadged non-meter devices.</p> <p>This component invokes the D1-ManualMeterType Business Object using the ATD1ManualMeterType Inbound Web Service.</p>
D1-Manufacturer	<p>Describes the structure and business rules applicable to manufacturers.</p> <p>This component invokes the D1-Manufacturer Business Object using the ATD1 Manufacturer Inbound Web Service.</p>
D1-Market2	<p>Valid Service Providers are Market Participants.</p> <p>This component invokes the D1-Market2 Business Object using the ATD1Market2 Inbound Web Service.</p>
D1-MeasurementCycle	<p>Describes the Measurement Cycle creation.</p> <p>This component invokes the D1-MeasurementCycle Business Object using the ATD1MeasurementCycle Inbound Web Service.</p>
D1-MeasurementCycleRoute	<p>Used to create Measurement Cycle Route.</p> <p>This component invokes the D1-MeasurementCycleRoute Business Object using the ATD1MeasurementCycleRoute Inbound Web Service.</p>

Component	Description
D1-Person	Used to create a Person. This component invokes the D1-Person Business Object using the ATD1Person Inbound Web Service.
D1-Register	Used to add scalar measuring components to a device configuration.  This component invokes the D1-Register Business Object using the ATD1Register Inbound Web Service.
D1-RegisterAutoRead	Used to add register auto read measuring components to a device configuration.  This component invokes the D1-RegisterAutoRead Business Object using the ATD1RegisterAutoRead Inbound Web Service.
D1-RegisterTypePhysical	Used to create Register Type component.  This component invokes the D1-RegisterTypePhysical Business Object using the ATD1RegisterTypePhysical Inbound Web Service.
D1-ServicePoint	Used to create a Service Point.  This component invokes the D1- ServicePoint Business Object using the ATD1ServicePoint Inbound Web Service.
D1-ServicePointType	A generic component used to create Service point type.  This component invokes the D1- ServicePointType Business Object using the ATD1ServicePointType Inbound Web Service.
D1-ServiceQuantityIdentifier	Describes the structure and business rules applicable to Service Quantity Identifier definitions.  This component invokes the D1-ServiceQuantityIdentifier Business Object using the ATD1ServiceQuantityIdentifier Inbound Web Service.
D1-ServiceType	Used to create a Service Type.  This component invokes the D1-ServiceType Business Object using the ATD1ServiceType Inbound Web Service.

Component	Description
D1-SmartMeter	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Smart Meter.</p> <p>This component invokes the D1-SmartMeter Business Object using the ATD1SmartMeter Inbound Web Service.</p>
D1-SmartMeterInstallEvent	<p>Used to create an installation event for a Smart Meter.</p> <p>This component invokes the D1-SmartMeterInstallEvent Business Object using the ATD1SmartMeterInstallEvent Inbound Web Service.</p>
D1-SmartMeterType	<p>Used to create a Device of Smart Meter Type.</p> <p>This component invokes the D1-SmartMeterType Business Object using the ATD1SmartMeterType Inbound Web Service.</p>
D1-TimeOfUse	<p>Used to create a TOU.</p> <p>This component invokes the D1-TimeOfUse Business Object using the ATD1TimeOfUse Inbound Web Service.</p>
D1-Transformer	<p>Used to create a Facility (Transformer) for a service type.</p> <p>This component invokes the D1-Transformer Business Object using the ATD1Transformer Inbound Web Service.</p>
D1-UnitOfMeasure	<p>Used to create a Unit of Measure.</p> <p>This component invokes the D1-UnitOfMeasure Business Object using the ATD1 UnitOfMeasure Inbound Web Service.</p>
D2-DynCompValidation	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a DynCompValidation.</p> <p>This component invokes the D2-DynCompValidation Business Object using the ATD2DynCompValidation Inbound Web Service.</p>

## Data Synchronization

Component	Description
C1-ExternalRepoPlusBillingSync	<p>Used to read a Billing Data Extract Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusBillingSync Inbound Web Service using C1-ExternalRepoPlusBillingSync Business Object.</p>
C1-ExternalRepoPlusBillSegSyncRead	<p>Used to read a Bill Segment Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusBillSegSync Inbound Web Service using the C1-ExternalRepoPlusBillSegSync Business Object.</p>
C1-ExternalRepoPlusBillSegSyncUpdate	<p>Used to update a Bill Segment Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusBillSegSync Inbound Web Service using the C1-ExternalRepoPlusBillSegSync Business Object.</p>
C1-ExternalRepoPlusBillSyncRead	<p>Used to read a Bill Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusBillSync Inbound Web Service using the C1-ExternalRepoPlusBillSync Business Object.</p>
C1-ExternalRepoPlusBillSyncUpdate	<p>Used to update a Bill Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusBillSync Inbound Web Service using the C1-ExternalRepoPlusBillSync Business Object.</p>
C1-ExternalRepoPlusCusDataSync	<p>Used to read a Customer Data Extract Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusCusDataSyncRead Inbound Web Service using C1-ExternalRepoPlusCusDataSync Business Object.</p>
C1-ExternalRepoPlusMailAddSyncRead	<p>Used to read a Mailing Address DataConnect v1+ Extract Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusMailAddSync Inbound Web Service using the C1ExternalRepoPlusMailAddSync Business Object.</p>

Component	Description
C1-ExternalRepoPlusMailAddSync Update	<p>Used to update a Mailing Address DataConnect v1+ Extract Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusMailAddSync Inbound Web Service using the C1ExternalRepoPlusMailAddSync Business Object.</p>
C1-ExternalRepoPlusSASPSyncRead	<p>Used to read a SA SP DataConnect v1+ Extract for DataConnect v1+ Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusSASPSync Inbound Web Service using C1-ExternalRepoPlusSASPSync Business Object.</p>
C1-ExternalRepoPlusSASPSyncUpdate	<p>Used to update a SA SP DataConnect v1+ Extract for DataConnect v1+ Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusSASPSync Inbound Web Service using C1-ExternalRepoPlusSASPSync Business Object.</p>
C1-ExternalRepoPlusSPMeterSyncRead	<p>Used to read a SP and Meter DataConnect v1+ Extract Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusSPMeterSync Inbound Web Service using the C1-ExternalRepoPlusSPMeterSync Business Object.</p>
C1-ExternalRepoPlusSPMeterSyncUpdate	<p>Used to update a SP and Meter DataConnect v1+ Extract Sync Request record.</p> <p>This component invokes the ATC1ExternalRepoPlusSPMeterSync Inbound Web Service using the C1-ExternalRepoPlusSPMeterSync Business Object.</p>
C1-FASyncRequestRead	<p>Used to read an FA Sync Request record.</p> <p>This component invokes the ATC1FASyncRequestRead Inbound Web Service using the C1-FASyncRequest Business Object.</p>
C1-FASyncRequestUpdate	<p>Used to update an FA Sync Request record.</p> <p>This component invokes the ATC1FASyncRequestUpdate Inbound Web Service using the C1-FASyncRequest Business Object.</p>

Component	Description
C1-GetSyncRequestId	<p>Used to get the sync request ID of a given primary key ID (for example: Person, SP, SA, Contract Option, Contract Option Event, etc) using a specific query zone.</p> <p>The following zones can be used:</p> <ul style="list-style-type: none"> <li>• C1-GETSPSYNC: Get Sync Request ID using SP ID</li> <li>• C1-GETPERSYN: Get Sync Request ID using Person ID</li> <li>• C1-GETMRSYN: Get Sync Request ID using Meter Read ID</li> <li>• C1-GETMTRCFS: Get Sync Request ID using Meter Configuration ID</li> <li>• C1-GETSASYN: Get Sync Request ID using Service Agreement ID</li> <li>• C1-GETSPMHSY: Get Sync Request ID using SP Meter History ID</li> <li>• C1-GETMTRSYN: Get Sync Request ID using Meter ID</li> <li>• C1-GETFASYN: Get Sync Request ID using Field Activity ID</li> <li>• C1-GETSYNCRQ: Get Sync Request ID using External ID</li> <li>• C1-GETSYNCU1: Get Sync Req ID using Bill Cycle</li> <li>• C1-GETSYNCU2: Get Sync Req ID using Contract Option Event ID</li> <li>• C1-GETSYNCU3: Get Sync Req ID using Contract Option ID</li> <li>• C1-GETACTSYN: Get Sync Req ID using Account ID ATC1GetSyncRequestId Inbound Web Service using C1-GetSyncRequestId Business Service.</li> </ul>
C1-MDM2ContOptEvtSyncReqRead	<p>Used to read an MDM2 Contract Option Event Sync Request record.</p> <p>This component invokes the ATC1MDM2ContrOptEvtSyncReqRead Inbound Web Service using the C1-MDM2ContrOptEvtSyncRequest Business Object.</p>

Component	Description
C1-MDM2ContractOptSyncReqRead	<p>Used to read an MDM2 Contract Option Sync Request record.</p> <p>This component invokes the ATC1MDM2ContractOptSyncReqRead Inbound Web Service using the C1-MDM2ContractOptSyncRequest Business Object.</p>
C1-MDM2PersonSyncRequestRead	<p>Used to read an MDM2 Person Sync Request record.</p> <p>This component invokes the ATC1MDM2PersonSyncReqRead Inbound Web Service using the C1-MDM2PersonSyncRequest Business Object.</p>
C1-MDM2SARelSyncRequestRead	<p>Used to read an MDM2 SA Relationship Sync Request record.</p> <p>This component invokes the ATC1MDM2SARelSyncRequestRead Inbound Web Service using the C1-MDM2SARelSyncRequest Business Object.</p>
C1-MDM2SASyncRequestRead	<p>Used to read an MDM2 Service Agreement Sync Request record.</p> <p>This component invokes the ATC1MDM2SASyncRequestRead Inbound Web Service using the C1-MDM2SASyncRequest Business Object.</p>
C1-NtfContactPreferenceSyncRead	<p>Used to read a Notification Contact Preference Sync Request.</p> <p>This component invokes the ATC1NtfContactPreferenceSyncUpdate Inbound Web Service using the C1-NtfContactPreferenceSyncRead Business Object.</p>
C1-NtfContactPreferenceSyncUpdate	<p>Used to update a Notification Contact Preference Sync Request.</p> <p>This component invokes the ATC1NtfContactPreferenceSyncRead Inbound Web Service using the C1-NtfContactPreferenceSync Business Object.</p>
C1-SyncRequestUpdate	<p>Used to update the message of Sync Request BO.</p> <ul style="list-style-type: none"> <li>• The default next state if the message list is not populated</li> <li>• The exception state if message list is populated</li> </ul> <p>This component invokes the ATC1SyncRequestUpdate Inbound Web Service using the F1-UpdateSyncRequest Business Service.</p>



Component	Description
D1-InstallEventSyncRequestRead	<p>Used to read an ODM Install Event Sync Request record.</p> <p>This component invokes the ATD1InstallEventSyncRequestRead Inbound Web Service using D1-InstallEventSyncRequest Business Object.</p>
X1-GetInboundSyncRequestId	<p>Used to retrieve the Inbound Sync Request ID depending on the query zone used.</p> <p>The following zones can be used:</p> <ul style="list-style-type: none"> <li>X1-GETSYNCEX - Get Inbound Sync Request ID using External ID</li> </ul> <p>This component invokes the ATX1GetSyncRequestInId Inbound Web Service using the X1-GetSyncRequestInId Business Service.</p>
W1-MDMAssetSyncRequestRead	<p>Used to read an MDM Asset Sync Request record.</p> <p>This component invokes the ATW1MDMAssetSyncRequestRead Inbound Web Service using the W1-MDMAssetSyncRequest Business Object.</p>
W1-OngoingSyncRequestAssetNodeRead	<p>Used to read an Asset-Node Ongoing Sync Request record.</p> <p>This component invokes the ATW1OngoingSyncRequestAssetNodeRead Inbound Web Service using the W1-OngoingSyncRequestAssetNode Business Object.</p>

## DSS

Component	Description
CX-AccountChargesSummaryRetriever	<p>Retrieves Account Charges Summary.</p> <p>This component invokes the CXAccountChargesSummaryRetriever Inbound Web Service using the WX-RAcctSumm Service Script.</p>
CX-BillPayHistoryRetriever	<p>View Bill/Payment History.</p> <p>This component invokes the CXBillPayHistoryRetriever Inbound Web Service using the WX-BillPayHs Service Script.</p>

Component	Description
CX-BillSegmentHistoryRetriever	<p>Bill Segment History -Amount and Quantity.</p> <p>This component invokes the CXBillSegmentHistoryRetriever Inbound Web Service using the CX-BsegHist Service Script.</p>
CX-BillView	<p>View Bill.</p> <p>This component invokes the CXBillView Inbound Web Service using the WX-ViewBill Service Script.</p>
CX-CancelSchedPay	<p>Cancel Scheduled One-Time Payment.</p> <p>This component invokes the CXCancelSchedPay Inbound Web Service using the WX-CanSchPay Service Script.</p>
CX-ConnectedAccountsDetails	<p>Retrieve the List of Connected Accounts.</p> <p>This component invokes the CXConnectedAccountsDetails Inbound Web Service using the CXConAccDtls Service Script.</p>
CX-ConnectedAccountsWithGuests	<p>Connected accounts with guest users.</p> <p>This component invokes the CXConnectedAccountsWithGuests Inbound Web Service using the CXConActWGst Service Script.</p>
CX-ContextInfo	<p>Get Self Service Context Information.</p> <p>This component invokes the CXContextInfo Inbound Web Service using the CX-CntxtInfo Service Script.</p>
CX-CreateMeterRead	<p>Create Meter Read.</p> <p>This component invokes the CXCreateMeterRead Inbound Web Service using the WX-CreSSMR Service Script.</p>
CX-FinancialHistoryDownload	<p>Account's Financial History Download.</p> <p>This component invokes the CXFinancialHistoryDownload Inbound Web Service using the CX-AcctFinHD Service Script.</p>
CX-FinancialHistoryRetriever	<p>Get Account's Financial History.</p> <p>This component invokes the CXFinancialHistoryRetriever Inbound Web Service using the CX-AcctFinHs Service Script.</p>
CX-FormsList	<p>Forms List.</p> <p>This component invokes the CXFormsList Inbound Web Service using the CX-FormsList Service Script.</p>

Component	Description
CX-FormsManagement	Forms Management.  This component invokes the CXFormsManagement Inbound Web Service using the WX-FormsMgmt Service Script.
CX-GetConsumptionSummary	Get Consumption Summary.  This component invokes the CXGetConsumptionSummary Inbound Web Service using the WX-GetConS Service Script.
CX-GetDSSAlerts	Returns DSS Alerts.  This component invokes the CXGetDSSAlerts Inbound Web Service using the CX-SSAlerts Service Script.
CX-GetMeteredOrBDSAs	List of Metered or Bill Determinant SA.  This component invokes the CXGetMeteredOrBDSAs Inbound Web Service using the CX-RETSASPCL Service Script.
CX-GetSelfServiceLabels	Retrieve Self-Service Field Labels.  This component invokes the CXGetSelfServiceLabels Inbound Web Service using the CX-GetSSLbl Service Script.
CX-MaintainCommPreferences	Maintain Communication Preferences.  This component invokes the CXMaintainCommPreferences Inbound Web Service using the WX-CommPref Service Script.
CX-MaintainMailingAddressInfo	Maintain Mailing Address Information.  This component invokes the CXMaintainMailingAddressInfo Inbound Web Service using the WX-MAddMain Service Script.
CX-MaintainPersonLanguageTimeZone	Maintain Person Language and Time Zone.  This component invokes the CXMaintainPersonLanguageTimeZone Inbound Web Service using the WX-MPerLngTZ Service Script.
CX-MaintainWebUser	Maintain Self Service Web User.  This component invokes the CXMaintainWebUser Inbound Web Service using the CXWebUsrMain Service Script.

Component	Description
CX-MaintainWebUserAccount	Maintain Self Service Web User Account.  This component invokes the CXMaintainWebUserAccount Inbound Web Service using the CXWebUsrAcct Service Script.
CX-MakePayment	Multi Account Payments.  This component invokes the CXMakePayment Inbound Web Service using the WX-MakePay Service Script.
CX-ManageCharities	Manage Auto Pay Charities.  This component invokes the CXManageCharities Inbound Web Service using the C1PrChrtYAP Service Script.
CX-ManagePaymentOptions	Manage Self-Service Payment Options.  This component invokes the CXManagePaymentOptions Inbound Web Service using the C1MngPayOpt Service Script.
CX-PaymentExtensionRequest	Payment Extension Request.  This component invokes the CXPaymentExtensionRequest Inbound Web Service using the C1ProcPayExt Service Script.
CX-PreferredPayDateRequest	Used to process Preferred Pay Date Request.  This component invokes the CXPreferredPayDateRequest Inbound Web Service using the C1PrefPayDt Service Script.
CX-PremiseSearch	Used for Premise Search.  This component invokes the CXPremiseSearch Inbound Web Service using the WX-PremSrch Service Script.
CX-ProcessBudgetRequest	Used to process Budget Request.  This component invokes the CXProcessBudgetRequest Inbound Web Service using the WX-BudgetReq Service Script.
CX-ProcessInvitation	Used to process Invitation.  This component invokes the CXProcessInvitation Inbound Web Service using the CXProcInvite Service Script.

Component	Description
CX-ProcessPayArrangementRequest	Used to process Payment Arrangement Request.  This component invokes the CXProcessPayArrangementRequest Inbound Web Service using the WX-PayArrReq Service Script.
CX-ProcessStartStopRequest	Used to process Start Stop Request.  This component invokes the CXProcessStartStopRequest Inbound Web Service using the WX-StrStpReq Service Script.
CX-RateAnalysis	Used to perform Rate Analysis.  This component invokes the CXRateAnalysis Inbound Web Service using the WX-RateAnlys Service Script.
CX-RetrieveScalarUsage	Used to retrieve Scalar Usage.  This component invokes the CXRetrieveScalarUsage Inbound Web Service using the WX-RetScaUsg Service Script.
CX-SetBillNotifyPreference	Used to setup Billing Notification Preferences.  This component invokes the CXSetBillNotifyPreference Inbound Web Service using the WX-BNPSet Service Script.
CX-SetNotificationPreferences	Used to set Notification Preferences.  This component invokes the CXSetNotificationPreferences Inbound Web Service using the WX-SetNtPref Service Script.
CX-UsageChargesProjected	Used to retrieve Projected Charges.  This component invokes the CXUsageChargesProjected Inbound Web Service using the WX-ProjChrg Service Script.
CX-UsageChargesToDate	Used to retrieve Usage Charges to Date.  This component invokes the CXUsageChargesToDate Inbound Web Service using the WX-UsgChrgDt Service Script.
CX-VerifyAccount	Used for Account Verification (AND/OR).  This component invokes the CXVerifyAccount Inbound Web Service using the CX-VerAcct Service Script.

Component	Description
CX-WebUserSearch	Used to search Web User.  This component invokes the CXWebUserSearch Inbound Web Service using the CXWebUsrSrch Service Script.
WX-ProcessStartStopRequest	Used to process Start Stop Request.  This component invokes the WXProcessStartStopRequest Inbound Web Service using the WX-StrStpReq Service Script.

## Field Order

Component	Description
C1-OutageCallWithoutPremAdd	Used to create an Outage Call without Premise record.  This component invokes the ATC1OutageCallWithoutPrem Inbound Web Service using the C1-OutageCallWithoutPremise Business Object.
C1-OutageCallWithoutPremRead	Used to read an Outage Call without Premise record.  This component invokes the ATC1OutageCallWithoutPrem Inbound Web Service using the C1-OutageCallWithoutPremise Business Object.
C1-OutageCallWithPremAdd	Used to create an Outage Call with Premise.  This component invokes the ATC1OutageCallWithPremAdd Inbound Web Service using the C1-OutageCallWithPremAdd Business Object.
C1-OutageCallWithPremRead	Used to read an Outage Call with Premise record.  This component invokes the ATC1OutageCallWithPrem Inbound Web Service using the C1-OutageCallWithPremise Business Object.

Component	Description
C1-ServiceCallCommunicationRead	Used for reading a Service Call Communication record.  This component invokes the ATC1ServiceCallCommunication Inbound Web Service using the C1-ServiceCallCommunication Business Object.
C1-ServiceCallCommunicationUpdate	Used for updating a Service Call Communication record.  This component invokes the ATC1ServiceCallCommunication Inbound Web Service using the C1-ServiceCallCommunication Business Object.
C1-UpdateServiceCallCommunication	Used to Update a Service Call Communication Synchronization record.  This component invokes the ATC1-UpdateServiceCallCommunication Inbound Web Service using the C1SvcUpdExc Service Script.

## Extendable Lookup

Component	Description
X1-C2MSATypeMappingAdd	Used to create a Customer to Meter SA Type mapping Extendable Lookup record.  This component invokes the ATX1C2MSATypeMapping Inbound Web Service using the X1-C2MSATypeMapping Business Object.
X1-C2MSATypeMappingUpdate	Used to update an existing Customer to Meter SA Type mapping Extendable Lookup record.  This component invokes the ATX1C2MSATypeMapping Inbound Web Service using the X1-C2MSATypeMapping Business Object.
X1-C2MSATypeMappingDelete	Used to delete an existing Customer to Meter SA Type mapping Extendable Lookup record.  This component invokes the ATX1C2MSATypeMapping Inbound Web Service using the X1-C2MSATypeMapping Business Object.

Component	Description
X1-C2MSATypeMappingRead	<p>Used to query an existing Customer to Meter SA Type mapping Extendable Lookup record.</p> <p>This component invokes the ATX1C2MSATypeMapping Inbound Web Service using the X1-C2MSATypeMapping Business Object.</p>
X1-CCBMDM-MDMCCB-LookupAdd	<p>Used to create the mapping values for each field that requires translation between CCB and MDM Maintenance Objects.</p> <p>The following lookup value can be used:</p> <ul style="list-style-type: none"> <li>• C1_HIGHLIGHT_TYPE_FLG - Highlight Type</li> <li>• C1_USG_RQST_SA_SKIP_RSN_FLG - SA Skip Reason</li> <li>• CONT_OPT_TYPE_CD - Contract Option Type</li> <li>• DISCON_LOC_CD - Disconnect Location</li> <li>• FA_TYPE_CD - Field Activity Type</li> <li>• KEY_SW - key</li> <li>• LS_SL_FLG - Life Support / Sensitive Load</li> <li>• OK_TO_ENTER_SW - OK to Enter</li> <li>• PER_OR_BUS_FLG - Contact Type</li> </ul> <p>This component invokes the ATX1CCBMDM-MDMCCB-Lookup Inbound Web Service using the X1-CCBMDM-MDMCCB-Lookup Business Object.</p>



Component	Description
X1-CCBMDM-MDMCCB- LookupUpd	<p>Used to update an existing mapping values for each field that requires translation between CCB and MDM Maintenance Objects.</p> <p>The following lookup value can be used:</p> <ul style="list-style-type: none"> <li>• C1_HIGHLIGHT_TYPE_FLG - Highlight Type</li> <li>• C1_USG_RQST_SA_SKIP_RSN_FLG - SA Skip Reason</li> <li>• CONT_OPT_TYPE_CD - Contract Option Type</li> <li>• DISCON_LOC_CD - Disconnect Location</li> <li>• FA_TYPE_CD - Field Activity Type</li> <li>• KEY_SW - key</li> <li>• LS_SL_FLG - Life Support / Sensitive Load</li> <li>• OK_TO_ENTER_SW - OK to Enter</li> <li>• PER_OR_BUS_FLG - Contact Type</li> </ul> <p>This component invokes the ATX1CCBMDM-MDMCCB-Lookup Inbound Web Service using the X1-CCBMDM-MDMCCB-Lookup Business Object.</p>
X1-CCBMDM-MDMCCB- LookupDel	<p>Used to delete an existing mapping values for each field that requires translation between CCB and MDM Maintenance Objects.</p> <p>The following lookup value can be used:</p> <ul style="list-style-type: none"> <li>• C1_HIGHLIGHT_TYPE_FLG - Highlight Type</li> <li>• C1_USG_RQST_SA_SKIP_RSN_FLG - SA Skip Reason</li> <li>• CONT_OPT_TYPE_CD - Contract Option Type</li> <li>• DISCON_LOC_CD - Disconnect Location</li> <li>• FA_TYPE_CD - Field Activity Type</li> <li>• KEY_SW - key</li> <li>• LS_SL_FLG - Life Support / Sensitive Load</li> <li>• OK_TO_ENTER_SW - OK to Enter</li> <li>• PER_OR_BUS_FLG - Contact Type</li> </ul> <p>This component invokes the ATX1CCBMDM-MDMCCB-Lookup Inbound Web Service using the X1-CCBMDM-MDMCCB-Lookup Business Object.</p>

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Component	Description
X1-CCBMDM-MDMCCB- LookupRead	<p data-bbox="967 218 1490 310">Used to query an existing mapping values for each field that requires translation between CCB and MDM Maintenance Objects.</p> <p data-bbox="967 348 1386 380">The following lookup value can be used:</p> <ul data-bbox="967 380 1490 884" style="list-style-type: none"><li data-bbox="967 380 1490 443">• C1_HIGHLIGHT_TYPE_FLG - Highlight Type</li><li data-bbox="967 459 1490 522">• C1_USG_RQST_SA_SKIP_RSN_FLG - SA Skip Reason</li><li data-bbox="967 539 1490 602">• CONT_OPT_TYPE_CD - Contract Option Type</li><li data-bbox="967 619 1490 651">• DISCON_LOC_CD - Disconnect Location</li><li data-bbox="967 667 1490 699">• FA_TYPE_CD - Field Activity Type</li><li data-bbox="967 716 1490 747">• KEY_SW - key</li><li data-bbox="967 764 1490 795">• LS_SL_FLG - Life Support / Sensitive Load</li><li data-bbox="967 812 1490 844">• OK_TO_ENTER_SW - OK to Enter</li><li data-bbox="967 861 1490 892">• PER_OR_BUS_FLG - Contact Type</li></ul> <p data-bbox="967 909 1490 1024">This component invokes the ATX1CCBMDM-MDMCCB-Lookup Inbound Web Service using the X1-CCBMDM-MDMCCB-Lookup Business Object.</p>

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Component	Description
X1-ODMMDM-MDMODM- LookupAdd	<p data-bbox="967 218 1511 312">Used to create the mapping values for each field that requires translation between ODM and MDM maintenance objects.</p> <p data-bbox="967 348 1386 380">The following lookup value can be used:</p> <ul data-bbox="967 380 1511 982" style="list-style-type: none"><li data-bbox="967 380 1435 411">• ASSET_STATUS (Asset/Device Status)</li><li data-bbox="967 426 1511 457">• ASSET_TYPE_CD (Asset Type/Device Type)</li><li data-bbox="967 472 1511 535">• CONTACT_BUS_OBJ_CD (Contact Business Object)</li><li data-bbox="967 550 1455 613">• DISCONNECT_LOC_FLG (Disconnect Location)</li><li data-bbox="967 630 1182 661">• KEY_SW (Key)</li><li data-bbox="967 676 1490 739">• LIFE_SUPPORT_SENS_LOAD_FLG (Life Support/Sensitive Load)</li><li data-bbox="967 756 1365 787">• MR_INSTR_CD (SP Instruction)</li><li data-bbox="967 802 1341 833">• MR_WARN_CD (SP Warning)</li><li data-bbox="967 848 1344 879">• MTR_LOC_CD (Site Location)</li><li data-bbox="967 894 1430 926">• OK_TO_ENTER_FLG (OK to Enter)</li><li data-bbox="967 940 1360 972">• SVC_TYPE_FLG (Service Type)</li></ul> <p data-bbox="967 997 1484 1121">This component invokes the ATX1ODMMDM-MDMODM-Lookup Inbound Web Service using X1-ODMMDM-MDMODM-Lookup Business Object.</p>

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Component	Description
X1-ODMMDM-MDMODM- LookupDelete	<p data-bbox="967 218 1507 310">Used to delete an existing mapping values for each field that requires translation between ODM and MDM maintenance objects.</p> <p data-bbox="967 348 1386 380">The following lookup value can be used:</p> <ul data-bbox="967 380 1507 982" style="list-style-type: none"> <li data-bbox="967 380 1435 411">• ASSET_STATUS (Asset/Device Status)</li> <li data-bbox="967 428 1507 459">• ASSET_TYPE_CD (Asset Type/Device Type)</li> <li data-bbox="967 476 1507 539">• CONTACT_BUS_OBJ_CD (Contact Business Object)</li> <li data-bbox="967 556 1455 619">• DISCONNECT_LOC_FLG (Disconnect Location)</li> <li data-bbox="967 636 1182 667">• KEY_SW (Key)</li> <li data-bbox="967 684 1490 747">• LIFE_SUPPORT_SENS_LOAD_FLG (Life Support/Sensitive Load)</li> <li data-bbox="967 764 1365 795">• MR_INSTR_CD (SP Instruction)</li> <li data-bbox="967 812 1341 844">• MR_WARN_CD (SP Warning)</li> <li data-bbox="967 861 1344 892">• MTR_LOC_CD (Site Location)</li> <li data-bbox="967 909 1430 940">• OK_TO_ENTER_FLG (OK to Enter)</li> <li data-bbox="967 957 1360 989">• SVC_TYPE_FLG (Service Type)</li> </ul> <p data-bbox="967 1035 1484 1150">This component invokes the ATX1ODMMDM-MDMODM-Lookup Inbound Web Service using X1-ODMMDM-MDMODM-Lookup Business Object.</p>

Component	Description
X1-ODMMDM-MDMODM- LookupUpd	<p>Used to update and existing mapping values for each field that requires translation between ODM and MDM maintenance objects.</p> <p>The following lookup value can be used:</p> <ul style="list-style-type: none"> <li>• ASSET_STATUS (Asset/Device Status)</li> <li>• ASSET_TYPE_CD (Asset Type/Device Type)</li> <li>• CONTACT_BUS_OBJ_CD (Contact Business Object)</li> <li>• DISCONNECT_LOC_FLG (Disconnect Location)</li> <li>• KEY_SW (Key)</li> <li>• LIFE_SUPPORT_SENS_LOAD_FLG (Life Support/Sensitive Load)</li> <li>• MR_INSTR_CD (SP Instruction)</li> <li>• MR_WARN_CD (SP Warning)</li> <li>• MTR_LOC_CD (Site Location)</li> <li>• OK_TO_ENTER_FLG (OK to Enter)</li> <li>• SVC_TYPE_FLG (Service Type)</li> </ul> <p>This component invokes the ATX1ODMMDM-MDMODM-Lookup Inbound Web Service using X1-ODMMDM-MDMODM-Lookup Business Object.</p>

Component	Description
X1-ODMMDM-MDMODM- LookupRead	<p>Used to query an existing mapping values for each field that requires translation between ODM and MDM maintenance objects.</p> <p>The following lookup value can be used:</p> <ul style="list-style-type: none"> <li>• ASSET_STATUS (Asset/Device Status)</li> <li>• ASSET_TYPE_CD (Asset Type/Device Type)</li> <li>• CONTACT_BUS_OBJ_CD (Contact Business Object)</li> <li>• DISCONNECT_LOC_FLG (Disconnect Location)</li> <li>• KEY_SW (Key)</li> <li>• LIFE_SUPPORT_SENS_LOAD_FLG (Life Support/Sensitive Load)</li> <li>• MR_INSTR_CD (SP Instruction)</li> <li>• MR_WARN_CD (SP Warning)</li> <li>• MTR_LOC_CD (Site Location)</li> <li>• OK_TO_ENTER_FLG (OK to Enter)</li> <li>• SVC_TYPE_FLG (Service Type)</li> </ul> <p>This component invokes the ATX1ODMMDM-MDMODM-Lookup Inbound Web Service using X1-ODMMDM-MDMODM-Lookup Business Object.</p>

## Financial

Component	Description
C1-AdjSearchByAcctId	<p>Used for retrieving an Adjustment using an Account ID.</p> <p>This component invokes the ATC1Adjustment Inbound Web Service using the C1AdjustmentAdd Business Service.</p>
C1-AdjustmentAdd	<p>Used to adding an Adjustment record.</p> <p>This component invokes the ATC1Adjustment Inbound Web Service using the C1AdjustmentAdd Business Service.</p>
C1-AdjustmentDelete	<p>Used to delete an Adjustment.</p> <p>This component invokes the ATC1Adjustment Inbound Web Service using the C1AdjustmentDelete Business Service.</p>

Component	Description
C1-AdjustmentRead	Used to read an Adjustment.  This component invokes the ATC1Adjustment Inbound Web Service using the C1AdjustmentRead Business Service.
C1-AdjustmentUpdate	Used to update an Adjustment record.  This component invokes the ATC1Adjustment Inbound Web Service using the C1AdjustmentUpdate Business Service.
C1-AdjustmentStgControlAdd	Used to adding an Adjustment Staging Control record.  This component invokes the ATC1AdjustmentStagingControl Inbound Web Service using the C1-AdjustmentStgControlAdd Business Service.
C1-AdjustmentStgControlDelete	Used to delete an Adjustment Staging Control record.  This component invokes the ATC1AdjustmentStagingControl Inbound Web Service using the C1-AdjustmentStgControlDelete Business Service.
C1-AdjustmentStgControlRead	Used to read an Adjustment Staging Control record.  This component invokes the ATC1AdjustmentStagingControl Inbound Web Service using the C1-AdjustmentStgControlRead Business Service.
C1-AdjustmentStgControlUpdate	Used to update an Adjustment Staging Control record.  This component invokes the ATC1AdjustmentStagingControl Inbound Web Service using the C1-AdjustmentStgControlUpdate Business Service.
C1-AdjustmentUploadStgUpdate	Used to update an Adjustment Upload Staging record.  This component invokes the ATC1AdjustmentUploadStaging Inbound Web Service using the C1AdjustmentRead Business Service.
C1-ApCheckRequestUpdate	Used to update an A/P Check Request record.  This component invokes the ATC1APCheckRequest REST Web Service using the C1-UpdAPChkI Service Script.

Component	Description
C1-StatementAdd	Used to create a Statement record.  This component invokes the ATC1Statement Inbound Web Service using C1StatementAdd Business Service.
C1-StatementDelete	Used to delete a Statement record.  This component invokes the ATC1Statement Inbound Web Service using C1StatementDelete Business Service.
C1-StatementRead	Used to read a Statement record.  This component invokes the ATC1Statement Inbound Web Service using C1StatementRead Business Service.
C1-StatementUpdate	Used to update a Statement record.  This component invokes the ATC1Statement Inbound Web Service using C1StatementUpdate Business Service.
C1-BillAdd	Used to add a Bill record.  This component invokes the ATC1Bill Inbound Web Service using the C1BillAdd Business Service.
C1-BillDelete	Used to delete a Bill record  This component invokes the ATC1Bill Inbound Web Service using the C1BillDelete Business Service.
C1-BillRead	Used to read a Bill record.  This component invokes the ATC1Bill Inbound Web Service using the C1BillRead Business Service.
C1-BillUpdate	Used to update a Bill record.  This component invokes the ATC1Bill Inbound Web Service using the C1BillUpdate Business Service.
C1-BillSegmentAdd	Used to add a Bill Segment record.  This component invokes the ATC1BillSegment Inbound Web Service using the C1BillSegmentAdd Business Service.
C1-BillSegmentRead	Used to read a Bill Segment record.  This component invokes the ATC1BillSegment Inbound Web Service using the C1BillSegmentRead Business Service.



Component	Description
C1-BillSegmentUpdate	Used to update a Bill Segment record.  This component invokes the ATC1BillSegment Inbound Web Service using the C1BillSegmentUpdate Business Service.
C1-BillableChargeAdd	Used to add a Billable Charge record.  This component invokes the ATC1BillableCharge Inbound Web Service using the C1BillableChargeAdd Business Service.
C1-BillableChargeRead	Used to read a Billable Charge record.  This component invokes the ATC1BillableCharge Inbound Web Service using the C1BillableChargeRead Business Service.
C1-BillableChargeUpdate	Used to update a Billable Charge record.  This component invokes the ATC1BillableCharge Inbound Web Service using the C1BillableChargeUpdate Business Service.
C1-DepositControlAdd	Used to add a Deposit Control record.  This component invokes the ATC1DepositControl Inbound Web Service using the C1DepositControlAdd Business Service.
C1-DepositControlRead	Used to read a Deposit Control.  This component invokes the ATC1DepositControl Inbound Web Service using the C1DepositControlRead Business Service.
C1-DepositControlUpdate	Used to update a Deposit Control record.  This component invokes the ATC1DepositControl Inbound Web Service using the C1DepositControlUpdate Business Service.
C1-FTRead	Used to read a Financial Transaction record.  This component invokes the ATC1FT Inbound Web Service using the C1FTRead Business Service.
C1-FTUpdate	Used to update a Financial Transaction record.  This component invokes the ATC1FinancialTransaction Inbound Web Service using the C1FTUpdate Business Service.

Component	Description
C1-MatchEventAdd	Used to add a Match Event record.  This component invokes the ATC1MatchEvent Inbound Web Service using the C1MatchEventAdd Business Service.
C1-MatchEventDelete	Used to delete a Match Event record.  This component invokes the ATC1MatchEvent Inbound Web Service using the C1MatchEventDelete Business Service.
C1-MatchEventRead	Used to read a Match Event record.  This component invokes the ATC1MatchEvent Inbound Web Service using the C1MatchEventRead Business Service.
C1-MatchEventUpdate	Used to update a Match Event record.  This component invokes the ATC1MatchEvent Inbound Web Service using the C1MatchEventUpdate Business Service.
C1-MultiCancelRebillRead	Used to read a Multi Cancel Rebill record.  This component invokes the ATC1MultiCancelRebill Inbound Web Service using the C1MultiCancelRebillRead Business Service.
C1-MultiCancelRebillUpdate	Used to update a Multi Cancel Rebill record.  This component invokes the ATC1MultiCancelRebill Inbound Web Service using the C1MultiCancelRebillUpdate Business Service.
C1-OffCycleBillGeneratorAdd	Used to add an Off Cycle Bill Generator record.  This component invokes the ATC1OffCycleBillGenerator Inbound Web Service using the C1OffCycleBillGeneratorAdd Business Service.
C1-OffCycleBillGeneratorDelete	Used to delete an Off Cycle Bill Generator record.  This component invokes the ATC1OffCycleBillGenerator Inbound Web Service using the C1OffCycleBillGeneratorDelete Business Service.
C1-OffCycleBillGeneratorRead	Used to read an Off Cycle Bill Generator record.  This component invokes the ATC1OffCycleBillGenerator Inbound Web Service using the C1OffCycleBillGeneratorRead Business Service.

Component	Description
C1-OffCycleBillGeneratorUpdate	Used to update an Off Cycle Bill Generator record.  This component invokes the ATC1OffCycleBillGenerator Inbound Web Service using the C1OffCycleBillGeneratorUpdate Business Service.
C1-PaymentAdd	Used to add a Payment record.  This component invokes the ATC1Payment Inbound Web Service using the C1PaymentAdd Business Service.
C1-PaymentDelete	Used to delete a Payment.  This component invokes the ATC1Payment Inbound Web Service using the C1PaymentDelete Business Service.
C1-PaymentRead	Used to read a Payment.  This component invokes the ATC1Payment Inbound Web Service using the C1PaymentRead Business Service.
C1-PaymentUpdate	Used to update a Payment record.  This component invokes the ATC1Payment Inbound Web Service using the C1PaymentUpdate Business Service.
C1-PaymentEventAdd	Used to add a Payment Event record.  This component invokes the ATC1PaymentEvent Inbound Web Service using the C1PaymentEventAdd Business Service.
C1-PaymentEventDelete	Used to delete a Payment Event record.  This component invokes the ATC1PaymentEvent Inbound Web Service using the C1PaymentEventDelete Business Service.
C1-PaymentEventRead	Used to read a Payment Event record.  This component invokes the ATC1PaymentEvent Inbound Web Service using the C1PaymentEventRead Business Service.
C1-PaymentEventUpdate	Used to update a Payment Event record.  This component invokes the ATC1PaymentEvent Inbound Web Service using the C1PaymentEventUpdate Business Service.

Component	Description
C1-PaymentEventBORead	<p>Use to read for Pay Event record.</p> <p>This component invokes the ATC1PaymentEvent Inbound Web Service using the C1-PayEventPhysicalBO Business Object.</p>
C1-PaymentEventQuickAddAdd	<p>Used to add a Payment Event Quick Add record.</p> <p>This component invokes the ATC1PayEventPhysicalBO Inbound Web Service using the C1PaymentEventQuickAddAdd Business Service.</p>
C1-PaymentQuickAddAdd	<p>Used to add a Payment Quick Add record.</p> <p>This component invokes the ATC1PaymentEventQuickAdd Inbound Web Service using the C1PaymentQuickAddAdd Business Service.</p>
C1-TenderControlAdd	<p>Used to add a Tender Control record.</p> <p>This component invokes the ATC1TenderControl Inbound Web Service using the C1TenderControlAdd Business Service.</p>
C1-TenderControlRead	<p>Used to read a Tender Control record.</p> <p>This component invokes the ATC1TenderControl Inbound Web Service using the C1TenderControlRead Business Service.</p>
C1-TenderControlUpdate	<p>Used to update a Tender Control record.</p> <p>This component invokes the ATC1TenderControl Inbound Web Service using the C1TenderControlUpdate Business Service.</p>
C1-TenderCtrlSearchByAllUser	<p>Used to search an open Tender Control record.</p> <p>This component invokes the ATC1TenderCtrlSearchByAllUser Inbound Web Service using the C1TenderCtrlSearchByAllUser Business Service.</p>

## General

Component	Description
C1-AccountSearchByNameAddress	<p>Used for Account Search by Name or Address and it will have the ability to retrieve a record.</p> <p>This component invokes the ATC1AccountSearchByNameAddress Inbound Web Service using the C1-NameAddressSearch Business Service.</p>
C1-CtrlCenSearchByAccountId	<p>Used to search Control Central by Account ID.</p> <p>This component invokes the ATC1CtrlCenSearchByAccountId Inbound Web Service using the C1CtrlCenSearchByAccountId Business Service.</p>
C1-CtrlCenSearchByAddress	<p>Used to search Control Central by Address.</p> <p>This component invokes the ATC1CtrlCenSearchByAddress Inbound Web Service using the C1CtrlCenSearchByAddress Business Service.</p>
C1-CtrlCenSearchByNameAddress	<p>Used to search Control Central by Name and Address.</p> <p>This component invokes the ATC1CtrlCenSearchByNameAddress Inbound Web Service using the C1CtrlCenSearchByNameAddress Business Service.</p>
C1-GetPersonCustomerContact	<p>Used for retrieving Person's Customer Contact.</p> <p>This component invokes the ATC1GetPersonCustContact Inbound Web Service using the C1-GETPERCC Business Service.</p>
C1-RetrieveActiveSA	<p>Used for retrieving Service Agreements on Account.</p> <p>This Component invokes the ATC1RetrieveActiveSa Inbound Web Service using the C1-RetrieveActiveSa Business Service.</p>
C1-ServicePointQuery	<p>Used for retrieving Service Point record.</p> <p>This Component invokes the ATC1SPQuery Inbound Web Service using the C1-SPQuery Business Service.</p>
X1-RetrieveAlerts	<p>Used to retrieve Alerts.</p> <p>This component invokes the ATX1RetrieveAlerts Inbound Web Service using the X1RetrieveAlerts Business Service.</p>

Component	Description
X1-RetrieveGlobalContexts	Used to retrieve Global Contexts.  This component invokes the ATX1RetrieveGlobalContexts Inbound Web Service using the X1RetrieveGlobalContexts Business Service.
X1-RetrieveDeviceConfigId	Used to retrieve Device Configuration ID.  This component invokes the ATX1RetrieveDeviceConfigID Inbound Web Service using the X1-RETDCFGID Business Service.
X1-RetrieveMeasuringComponentId	Used to retrieve Measuring Component ID.  This component invokes the ATX1RetrieveMeasuringComponentId Inbound Web Service using D1-RETMEACID Business Service.
X1-CreateIntervalFunction	Used to add/create Override Interval Reads.  This component invokes the ATX1RCreateIntervalFunction Inbound Web Service using D2-OvrIntBck Service Script.

## Master Configuration

Component	Description
X1-C2MMasterConfigurationAdd	Used to create a Customer to Meter Master Configuration record.  This component invokes the ATX1C2MMasterConfiguration Inbound Web Service using X1-C2MMasterConfiguration Business Object.
X1-C2MMasterConfigurationRead	Used to query an existing Customer to Meter Master Configuration record.  This component invokes the ATX1C2MMasterConfiguration Inbound Web Service using the X1-C2MMasterConfiguration Business Object.

Component	Description
X1-C2MMasterConfigurationUpdate	<p>Used to update an existing Customer to Meter Master Configuration record.</p> <p>This component invokes the ATX1C2MMasterConfiguration Inbound Web Service using the X1-C2MMasterConfiguration Business Object.</p>
C1-RateEngineConfigAdd	<p>Used to create a Rate Engine Configuration record.</p> <p>This component invokes the C1-RateEngineConfig Business Object using the Inbound Web Service ATC1RateEngineConfig.</p>
C1-RateEngineConfigRead	<p>Used to query an existing Rate Engine Configuration record.</p> <p>This component invokes the C1-RateEngineConfig Business Object using the Inbound Web Service ATC1RateEngineConfig.</p>
C1-RateEngineConfigUpdate	<p>Used to update an existing a Rate Engine Configuration record.</p> <p>This component invokes the C1-RateEngineConfig Business Object using Inbound Web Service ATC1RateEngineConfig.</p>
C1-C360ConfigurationAdd	<p>Used to create a Billing and Usage Display Configuration record.</p> <p>This component invokes the C1-C360Configuration Business Object using Inbound Web Service ATC1C360Configuration.</p>
C1-C360ConfigurationRead	<p>Used to query an existing Billing and Usage Display Configuration record.</p> <p>This component invokes the C1-C360Configuration Business Object using the ATC1C360Configuration Inbound Web Service.</p>
C1-C360ConfigurationUpdate	<p>Used to update an existing Billing and Usage Display Configuration record.</p> <p>This component invokes the C1-C360Configuration Business Object using Inbound Web Service ATC1C360Configuration.</p>
C1-DisplayIconOverrideConfigAdd	<p>Used to create a Display Icon Override Configuration record.</p> <p>This component invokes the C1-DisplayIconOverrideConfig Business Object using Inbound Web Service ATC1DisplayIconOverrideConfig.</p>

Component	Description
C1-DisplayIconOverrideConfigRead	<p>Used to query an existing Display Icon Override Configuration record.</p> <p>This component invokes the C1-DisplayIconOverrideConfig Business Object using Inbound Web Service ATC1DisplayIconOverrideConfig.</p>
C1-DisplayIconOverrideConfigUpdate	<p>Used to update an existing Display Icon Override Configuration record.</p> <p>This component invokes the C1-DisplayIconOverrideConfig Business Object using Inbound Web Service ATC1DisplayIconOverrideConfig.</p>
C1-NMSMasterConfigAdd	<p>This component can be used for adding an NMS Outage Integration Master Config record.</p> <p>This component invokes the C1-DisplayIconOverrideConfig Business Object using Inbound Web Service ATC1DisplayIconOverrideConfig</p>
C1-NMSMasterConfigRead	<p>This component can be used for reading a NMS Outage Integration Master Config record.</p> <p>This component invokes the ATC1NMSIntegrationMasterConfig Inbound Web Service using the C1-NMSMasterConfig Business Object.</p>
C1-NMSMasterConfigUpdate	<p>This component can be used for updating a NMS Outage Integration Master Config record.</p> <p>This component invokes the ATC1NMSIntegrationMasterConfig Inbound Web Service using the C1-NMSMasterConfig Business Object.</p>
C1-ThirdPartyPaymntIntegrationAdd	<p>Used to add a Third Party Payment Integration.</p> <p>This component invokes the ATC1ThirdPartyPaymntIntegration Inbound Web Service using the C1-ThirdPartyPaymntIntegration Business Object.</p>
C1-ThirdPartyPaymntIntegrationRead	<p>Used to read a Third Party Payment Integration.</p> <p>This component invokes the ATC1ThirdPartyPaymntIntegration Inbound Web Service using the C1-ThirdPartyPaymntIntegration Business Object.</p>



Component	Description
C1-ThirdPartyPaymntIntegrationUpdate	Used to update a Third Party Payment Integration.  This component invokes the ATC1ThirdPartyPaymntIntegration Inbound Web Service using the C1-ThirdPartyPaymntIntegration Business Object.
C1-WAMMasterConfigAdd	Used to add a CCB WAM Integration record.  This component invokes the Business Object “C1-WAMIntegrationMasterConfig” using the Inbound Web Service of ATC1WAMIntegrationMasterConfig.
C1-WAMMasterConfigRead	Used to read a CCB WAM Integration record.  This component invokes the Business Object “C1-WAMIntegrationMasterConfig” using the Inbound Web Service of ATC1WAMIntegrationMasterConfig.
C1-WAMMasterConfigUpdate	Used to update a CCB WAM Integration record.  This component invokes the Business Object “C1-WAMIntegrationMasterConfig” using the Inbound Web Service of ATC1WAMIntegrationMasterConfig.

## Initial Measurement Data

Component	Description
D1-IMDSeeder	Used to perform actions such as ADD, READ, UPDATE, and DELETE of an IMD Seeder. This component invokes the D1-IMDSeeder Business Object using the ATD1IMDSeeder Inbound Web Service.
D1-IMDFilter	This is the wrapper for the service that filters out IMD's based on the configuration of the device.  This invokes the D1-IMDFilter Business Service using the ATD1IMDFilter IWS.
D1-ManualIMDInterval	Used to perform actions such as ADD, READ, UPDATE, and DELETE of Manual IMD Interval records.  This component invokes the D1-ManualIMDInterval Business Object using the ATD1ManualIMDInterval Inbound Web Service.

Component	Description
D1-ManualIMDScalar	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE of Manual IMD Scalar records.</p> <p>This component invokes the D1-ManualIMDScalar Business Object using the ATD1ManualIMDScalar Inbound Web Service.</p>
D1-InitialLoadIMDInterval	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE of Initial Load IMD Interval records.</p> <p>This component invokes the D1-InitialLoadIMDInterval Business Object using the ATD1InitialLoadIMDInterval Inbound Web Service.</p>
D1-InitialLoadIMDScalar	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE of Initial Load IMD Scalar records.</p> <p>This component invokes the D1-InitialLoadIMDScalar Business Object using the ATD1InitialLoadIMDScalar Inbound Web Service.</p>
D1-EstimationIMDInterval	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE of Estimation IMD Interval records.</p> <p>This component invokes the D1-EstimationIMDInterval Business Object using the ATD1EstimationIMDInterval Inbound Web Service.</p>
D1-EstimationIMDScalar	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE of Estimation IMD Scalar records.</p> <p>This component invokes the D1-EstimationIMDScalar Business Object using the ATD1EstimationIMDScalar Inbound Web Service.</p>

## Integration

Component	Description
D1-OngoingSyncRequestContact	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncRequestContact.</p> <p>This component invokes the D1-Ongoing SyncRequestContact Business Object using the ATD1OngoingSyncRequestContact Inbound Web Service.</p>
D1-OngoingSyncRequestSP	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncRequestSP.</p> <p>This component invokes the D1-OngoingSyncRequestSP Business Object using the ATD1OngoingSyncRequestSP Inbound Web Service.</p>
D1-OngoingSyncRequestDevice	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncRequestDevice.</p> <p>This component invokes the D1-OngoingSyncRequestDevice Business Object using the ATD1OngoingSyncRequestDevice Inbound Web Service.</p>
D2-OngoingSyncRequestUS	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncRequestUS.</p> <p>This component invokes the D2-OngoingSyncRequestUS Business Object using the ATD2OngoingSyncRequestUS Inbound Web Service.</p>
D1-OngoingSyncRequestDC	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncRequestDC.</p> <p>This component invokes the D2-OngoingSyncRequestDC Business Object using the ATD1OngoingSyncRequestDC Inbound Web Service.</p>
D1-CompositeSyncRequestDC	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a CompositeSyncRequestDC.</p> <p>This component invokes the D1-CompositeSyncRequestDC Business Object using the ATD1CompositeSyncRequestDC Inbound Web Service.</p>

Component	Description
D1-OngoingSyncRequestMC	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncRequestMC.</p> <p>This component invokes the D1-OngoingSyncRequestMC Business Object using the ATD1OngoingSyncRequestMC Inbound Web Service.</p>
D1-OngoingSyncReqScalarMtrRead	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncReqScalarMtrRead.</p> <p>This component invokes the D1-OngoingSyncReqScalarMtrRead Business Object using the ATD1OngoingSyncReqScalarMtrRead Inbound Web Service.</p>
D1-OngoingSyncRequestIE	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a OngoingSyncRequestIE.</p> <p>This component invokes the D1-OngoingSyncRequestIE Business Object using the ATD1OngoingSyncRequestIE Inbound Web Service.</p>
D2-UsageTran_ValSQHighList	<p>Used to perform actions such as READ on D2-UsageTransaction</p> <p>This component invokes the D2-UsageTransaction Business Object using the ATD2UsageTransaction Inbound Web Service.</p>
D2-UsageTran_ValUsgPeriod	<p>Used to perform actions such as READ on D2-UsageTransaction</p> <p>This component invokes the D2-UsageTransaction Business Object using the ATD2UsageTransaction Inbound Web Service.</p>
D2-InitialSyncRequestDynOpt	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a InitialSyncRequestDynOpt.</p> <p>This component invokes the D2-InitialSyncRequestDynOpt Business Object using the ATD2InitialSyncRequestDynOpt Inbound Web Service.</p>

Component	Description
D2-OngoingSyncRequestDynOpt	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a OngoingSyncRequestDynOpt.</p> <p>This component invokes the D2-OngoingSyncRequestDynOpt Business Object using the ATD2OngoingSyncRequestDynOpt Inbound Web Service.</p>
D2-InitialSyncRequestDynOptEvt	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a InitialSyncRequestDynOptEvt.</p> <p>This component invokes the D2-InitialSyncRequestDynOptEvt Business Object using the ATD2InitialSyncRequestDynOptEvt Inbound Web Service.</p>
D2-OngoingSyncRequestDynOptEvt	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a OngoingSyncRequestDynOptEvt.</p> <p>This component invokes the D2-OngoingSyncRequestDynOptEvt Business Object using the ATD2OngoingSyncRequestDynOptEvt Inbound Web Service.</p>
D2-CCBContractOptionTypeLookup	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a CCBContractOptionTypeLookup.</p> <p>This component invokes the D2-CCBContractOptionTypeLookup Business Object using the ATD2CCBContractOptionTypeLookup Inbound Web Service.</p>
D1-HowToTranslateExternalValue	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a HowToTranslateExternalValue.</p> <p>This component invokes the D1-HowToTranslateExternalValue Business Object using the ATD1HowToTranslateExternalValue Inbound Web Service.</p>
D1-CCBContactTypeLookup	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a CCBContactTypeLookup.</p> <p>This component invokes the D1-CCBContactTypeLookup Business Object using the ATd1CCBContactTypeLookup Inbound Web Service.</p>

Component	Description
D1-CCBLifeSupSensitiveLdLookup	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a CCBLifeSupSensitiveLdLookup.</p> <p>This component invokes the D1-CCBLifeSupSensitiveLdLookup Business Object using the ATD1CCBLifeSupSensitiveLdLookup Inbound Web Service.</p>
D2-CCBSATypeLookup	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a CCBSATypeLookup.</p> <p>This component invokes the D2-CCBSATypeLookup Business Object using the ATD2CCBSATypeLookup Inbound Web Service.</p>
D2-CCBSAStatusLookup	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a CCBSAStatusLookup.</p> <p>This component invokes the D2-CCBSAStatusLookup Business Object using the ATD2CCBSAStatusLookup Inbound Web Service.</p>
D1-InitialSyncRequestDevice	<p>Used to perform actions such as ADD, READ, UPDATE,and DELETE a InitialSyncRequestDevice.</p> <p>This component invokes the D2-InitialSyncRequestDevice Business Object using the ATD1InitialSyncRequestDevice Inbound Web Service.</p>

## Itron Master Data

Component	Description
D8-InitialLoadIMDInterval	<p>Used to ADD Initial Measurement Interval Data for Itron OpenWay Adapter.</p> <p>This component invokes the D8-InitialLoadIMDInterval Business Object using the ATD8InitialLoadIMDInterval Inbound Web Service.</p>
D8-InitialLoadIMDScalar	<p>Used to ADD Initial Measurement Scalar Data for Itron OpenWay Adapter.</p> <p>This component invokes the D8-InitialLoadIMDScalar Business Object using the ATD8InitialLoadIMDScalar Inbound Web Service.</p>

Component	Description
D8-ScheduleRead	Used to perform actions such as ADD, READ, UPDATE and DELETE a Schedule Read for Itron.  This component invokes the D8-ScheduleRead Business Object using the ATD8ScheduleRead Inbound Web Service.

## Itron Admin Data

Component	Description
D8-ReadIntervalType	Used to perform actions such as ADD, READ, UPDATE and DELETE a Itron - Contingency Read Type (Interval) outbound communication type.  This component invokes the D8-ReadIntervalType Business Object using the ATD8ReadIntervalType Inbound Web Service.
D8-ReadScalarType	Used to perform actions such as ADD, READ, UPDATE and DELETE an Itron - Contingency Read Type (Scalar) outbound communication type.  This component invokes the D8-ReadScalarType Business Object using the ATD8ReadScalarType Inbound Web Service.
D8-ReadResultType	Used to perform actions such as ADD, READ, UPDATE and DELETE an Itron - Contingency Read Result Type inbound communication type.  This component invokes the D8-ReadResultType Business Object using the ATD8ReadResultType Inbound Web Service.
D8-HeadendUOMLookup	Used to perform actions such as ADD, READ, UPDATE and DELETE a Value for Itron UOM Code to Standard UOM Mapping extendable Lookup.  This component invokes the D8-HeadendUOMLookup Business Object using the ATD8HeadendUOMLookup Inbound Web Service.
D8-ItronVersions	Used to perform actions such as ADD, READ, UPDATE and DELETE a Value for Itron - Versions Lookup extendable Lookup.  This component invokes the D8-ItronVersions Business Object using the ATD8ItronVersions Inbound Web Service.

Component	Description
D8-JobStatusLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an Itron OpenWay Job Status record.</p> <p>This component invokes the D8-JobStatusLookup Business Object using the ATD8JobStatusLookup Inbound Web Service.</p>
D8-PingByEndpointsMDRespType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an Itron OpenWay Ping By Endpoints MD Response Type record.</p> <p>This component invokes the D8-PingByEndpointsMDRespType Business Object using the ATD8PingByEndpointsMDRespType Inbound Web Service.</p>
D8-PingByEndpointsResponseType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an Itron OpenWay Ping By Endpoints Response Type record.</p> <p>This component invokes the D8-PingByEndpointsResponseType Business Object using the ATD8PingByEndpointsResponseType Inbound Web Service.</p>
D8-PingByEndpointsMultiDvcType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an Itron OpenWay Ping By Endpoints Multi Device Type record.</p> <p>This component invokes the D8-PingByEndpointsMultiDvcType Business Object using the ATD8PingByEndpointsMultiDvcType Inbound Web Service.</p>
D8-PingByEndpointsType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an Itron OpenWay Ping By Endpoints Type record.</p> <p>This component invokes the D8-PingByEndpointsType Business Object using the ATD8PingByEndpointsType Inbound Web Service.</p>
D8-AddMeterDefinitionsType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE an Add Meter Definitions Type for Itron.</p> <p>This component invokes the D8-AddMeterDefinitionsType Business Object using the ATD8AddMeterDefinitionsType Inbound Web Service.</p>



Component	Description
D8-AppGroupLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE an App Group Lookup for Itron.</p> <p>This component invokes the D8-AppGroupLookup Business Object using the ATD8AppGroupLookup Inbound Web Service.</p>
D8-DeregisterMeterType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE an Deregister Meter Type for Itron.</p> <p>This component invokes the D8-DeregisterMeterType Business Object using the ATD8DeregisterMeterType Inbound Web Service.</p>
D8-DetLoadSideVolBytMtrRsltTyp	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE an Detect Load Side Voltage By tMeter Result Type for Itron.</p> <p>This component invokes the D8-DetLoadSideVolBytMtrRsltTyp Business Object using the ATD8DetLoadSideVolBytMtrRsltTyp Inbound Web Service.</p>
D8-DetectLoadSideVoltageMtrTyp	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Detect Load Side Voltage Meter Type for Itron.</p> <p>This component invokes the D8-DetectLoadSideVoltageMtrTyp Business Object using the ATD8DetectLoadSideVoltageMtrTyp Inbound Web Service.</p>
D8-DisconnectMeterResultType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Disconnect Meter Result Type for Itron.</p> <p>This component invokes the D8-DisconnectMeterResultType Business Object using the ATD8DisconnectMeterResultType Inbound Web Service.</p>
D8-DisconnectMeterType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Disconnect Meter Type for Itron.</p> <p>This component invokes the D8-DisconnectMeterType Business Object using the ATD8DisconnectMeterType Inbound Web Service.</p>

Component	Description
D8-DisconnectSwitchStateLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Disconnect Switch State Lookup for Itron.</p> <p>This component invokes the D8-DisconnectSwitchStateLookup Business Object using the ATD8DisconnectSwitchStateLookup Inbound Web Service.</p>
D8-DvcStatusMappingLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Device Status Mapping Lookup for Itron.</p> <p>This component invokes the D8-DvcStatusMappingLookup Business Object using the ATD8DvcStatusMappingLookup Inbound Web Service.</p>
D8-FailureReasonLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Failure Reason Lookup for Itron.</p> <p>This component invokes the D8-FailureReasonLookup Business Object using the ATD8FailureReasonLookup Inbound Web Service.</p>
D8-IntStsCodeToCondMapLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a IntStsCodeToCondMapLookup for Itron.</p> <p>This component invokes the D8-IntStsCodeToCondMapLookup Business Object using the ATD8IntStsCodeToCondMapLookup Inbound Web Service.</p>
D8-InterrogateByGroupRsltType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Interrogate By Group Result Type for Itron.</p> <p>This component invokes the D8-InterrogateByGroupRsltType Business Object using the ATD8InterrogateByGroupRsltType Inbound Web Service.</p>
D8-InterrogateByGroupType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Interrogate By Group Type for Itron.</p> <p>This component invokes the D8-InterrogateByGroupType Business Object using the ATD8InterrogateByGroupType Inbound Web Service.</p>

Component	Description
D8-ReadDisconStBytMtrRsltType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Read Disconnect State By Meter Result Type for Itron.</p> <p>This component invokes the D8-ReadDisconStBytMtrRsltType Business Object using the ATD8ReadDisconStBytMtrRsltType Inbound Web Service.</p>
D8-ReadDisconStateByMtrType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Read Disconnect State By Meter Type for Itron.</p> <p>This component invokes the D8-ReadDisconStBytMtrType Business Object using the ATD8ReadDisconStBytMtrType Inbound Web Service.</p>
D8-ReconnectMeterResultType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Reconnect Meter Result Type for Itron.</p> <p>This component invokes the D8-ReconnectMeterResultType Business Object using the ATD8ReconnectMeterResultType Inbound Web Service.</p>
D8-ReconnectMeterType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Reconnect Meter Type for Itron.</p> <p>This component invokes the D8-ReconnectMeterType Business Object using the ATD8ReconnectMeterType Inbound Web Service.</p>
D8-ResultLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Result Lookup for Itron.</p> <p>This component invokes the D8-ResultLookup Business Object using the ATD8ResultLookup Inbound Web Service.</p>
D8-ScheduleReadType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Schedule Read Type for Itron.</p> <p>This component invokes the D8-ScheduleReadType Business Object using the ATD8ScheduleReadType Inbound Web Service.</p>

Component	Description
D8-RptSelfReadOptionLookup	Used to perform actions such as ADD, READ, UPDATE and DELETE a RptSelfReadOptionLookup for Itron.  This component invokes the D8-RptSelfReadOptionLookup Business Object using the ATD8RptSelfReadOptionLookup Inbound Web Service.
D8-AddMeterToHarness	Used to add a meter to the test harness.
D8-SetCommissionRequest	Used to set commission to True/False for a device.
D8-SetVoltage	Used to set voltage for a device.

## Landis + Gyr Admin Data

Component	Description
D3-InitMtReadByMtNumType	Used to perform actions such as ADD, READ, UPDATE and DELETE an Initiate Meter Read By Meter (Multispeak) outbound communication type.  This component invokes the D3-InitMtReadByMtNumType Business Object using the ATD3InitMtReadByMtNumType Inbound Web Service.
D3-IntStsCodeToCondMapLookup	Used to perform actions such as ADD, READ, UPDATE and DELETE a value for L+G Interval Status Code to Condition Mapping extendable lookup.  This component invokes the D3-IntStsCodeToCondMapLookup Business Object using the ATD3IntStsCodeToCondMapLookup Inbound Web Service.
D3-ReadingChgNotificationType	Used to perform actions such as ADD, READ, UPDATE and DELETE a Reading Change Notification inbound communication type.  This component invokes the D3-ReadingChgNotificationType Business Object using the ATD3ReadingChgNotificationType Inbound Web Service.

Component	Description
D3-DeviceEventMappingLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Device Event Mapping Lookup record.</p> <p>This component invokes the D3-DeviceEventMappingLookup Business Object using the ATD3DeviceEventMappingLookup Inbound Web Service.</p>
D3-HeadendUOMLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Head End UOM Lookup record.</p> <p>This component invokes the D3-HeadendUOMLookup Business Object using the ATD3HeadendUOMLookup Inbound Web Service.</p>
D3-ConnectDisconStateChgNtfTyp	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Connect Disconnect State Change Notification Type record.</p> <p>This component invokes the D3-ConnectDisconStateChgNtfTyp Business Object using the ATD3ConnectDisconStateChgNtfTyp Inbound Web Service.</p>
D3-InitiateConnectDisconType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Initiate Connect Disconnect Type record.</p> <p>This component invokes the D3-InitiateConnectDisconType Business Object using the ATD3InitiateConnectDisconType Inbound Web Service.</p>
D3-LoadActionCodeLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Load Action Code Lookup record.</p> <p>This component invokes the D3-LoadActionCodeLookup Business Object using the ATD3LoadActionCodeLookup Inbound Web Service.</p>
D3-MeterAddNotificationMSType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Meter Add Notification MS Type record.</p> <p>This component invokes the D3-MeterAddNotificationMSType Business Object using the ATD3MeterAddNotificationMSType Inbound Web Service.</p>

Component	Description
D3-MtrRmvNotifMultiSpkType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Meter Remove Notification MultiSpk Type record.</p> <p>This component invokes the D3-MtrRmvNotifMultiSpkType Business Object using the ATD3MtrRmvNotifMultiSpkType Inbound Web Service.</p>
D3-ScheduleDemandResetRespTyp	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Schedule Demand Reset Resp Type record.</p> <p>This component invokes the D3-ScheduleDemandResetRespTyp Business Object using the ATD3ScheduleDemandResetRespTyp Inbound Web Service.</p>
D3-ScheduleDemandResetType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Schedule Demand Reset Type record.</p> <p>This component invokes the D3-ScheduleDemandResetType Business Object using the ATD3ScheduleDemandResetType Inbound Web Service.</p>
D3-AddMeterTo Harness	<p>Used to perform AddMeterToHarness to the LG test harness.</p> <p>This component invokes the D3-AddMeterToHarness Business Object using the ATD3AddMeterToHarness Inbound Web Service.</p>
D3-SetCommissionRequest	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a SetCommissionRequest Type record.</p> <p>This component invokes the D3-SetCommissionRequest using the ATD3SetCommissionRequest Inbound Web Service.</p>
D3-AddMeterToInventoryMSType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Add Meter To Inventory MS Type record.</p> <p>This component invokes the D3-AddMeterToInventoryMSType using the ATD3AddMeterToInventoryMSType Inbound Web Service.</p>

Component	Description
D3-MeterRetireNotificationType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a MeterRetireNotificationType record.</p> <p>This component invokes the D3-MeterRetireNotificationType using the ATD3MeterRetireNotificationType Inbound Web Service.</p>

## Landis + Gyr Master Data

Component	Description
D3-AddMeterToInventoryMultiSp	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Add Meter To Inventory Multi Sp record.</p> <p>This component invokes the D3-AddMeterToInventoryMultiSp using the ATD3AddMeterToInventoryMultiSp Inbound Web Service.</p>
D3-InitialLoadIMDInterval	<p>Used to ADD Initial Measurement Interval Data for L+G Adapter.</p> <p>This component invokes the D3-InitialLoadIMDInterval Business Object using the ATD3InitialLoadIMDInterval Inbound Web Service.</p>
D3-InitialLoadIMDScalar	<p>Used to ADD Initial Measurement Scalar Data for L+G Adapter.</p> <p>This component invokes the D3-InitialLoadIMDScalar Business Object using the ATD3InitialLoadIMDScalar Inbound Web Service.</p>
D3-MeterRetireNotification	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a MeterRetireNotification record.</p> <p>This component invokes the D3-MeterRetireNotification using the ATD3MeterRetireNotification Inbound Web Service.</p>

## Rates

Component	Description
C1-ApplyToAdd	<p>Used to add a calculation using Apply To Calculation rule.</p> <p>This component invokes the ATC1ApplyTo Inbound Web Service using the C1-ApplyTo Business Object.</p>
C1-ApplyToRead	<p>Used to read a calculation using Apply To Calculation rule.</p> <p>This component invokes the ATC1ApplyTo Inbound Web Service using the C1-ApplyTo Business Object.</p>
C1-ApplyToUpdate	<p>Used to update a calculation using Apply To Calculation rule.</p> <p>This component invokes the ATC1ApplyTo Inbound Web Service using the C1-ApplyTo Business Object.</p>
C1-ApplyToDelete	<p>Used to delete a Bill Factor TOU Value.</p> <p>This component invokes the ATC1BillFactorTOUValue Inbound Web Service using the C1-BillFactorTOUValAdd Business Object.</p>
C1-ApplyCCLChargesAdd	<p>Used to add calculation using Calculate Climate Change Levy and Relief Charges Calculation Rule.</p> <p>This component invokes the ATC1ApplyCCLCharges Inbound Web Service using the C1-ApplyCCLCharges Business Object.</p>
C1-ApplyCCLChargesRead	<p>Used to read calculation using Calculate Climate Change Levy and Relief Charges Calculation Rule.</p> <p>This component invokes the ATC1ApplyCCLCharges Inbound Web Service using the C1-ApplyCCLCharges Business Object.</p>
C1-ApplyCCLChargesUpdate	<p>Used to update calculation using Calculate Climate Change Levy and Relief Charges Calculation Rule.</p> <p>This component invokes the ATC1ApplyCCLCharges Inbound Web Service using the C1-ApplyCCLCharges Business Object.</p>
C1-ApplyCCLChargesDelete	<p>Used to delete calculation using Calculate Climate Change Levy and Relief Charges Calculation Rule.</p> <p>This component invokes the ATC1ApplyCCLCharges Inbound Web Service using the C1-ApplyCCLCharges Business Object.</p>



Component	Description
C1-ApplyVatToCrossRefChargeAdd	<p>Used to add a calculation using Apply VAT to Cross Referenced Charges calculation rule.</p> <p>This component invokes the ATC1ApplyTo Inbound Web Service using the C1-ApplyVatToCrossRefCharge Business Object.</p>
C1-ApplyVatToCrossRefChargeDelete	<p>Used to delete a calculation using Apply To Calculation rule.</p> <p>This component invokes the ATC1ApplyVatToCrossRefCharge Inbound Web Service using the C1-ApplyVatToCrossRefCharge Business Object.</p>
C1-ApplyVatToCrossRefChargeUpdate	<p>Used to update a calculation using Apply To Calculation rule.</p> <p>This component invokes the ATC1ApplyVatToCrossRefCharge Inbound Web Service using the C1-ApplyVatToCrossRefCharge Business Object.</p>
C1-ApplyVatToCrossRefChargeRead	<p>Used to read a calculation using Apply To Calculation Rule.</p> <p>This component invokes the ATC1ApplyVatToCrossRefCharge Inbound Web Service using the C1-ApplyVatToCrossRefCharge Business Object.</p>
C1-BillFactorAdd	<p>Used to add a Bill Factor Value.</p> <p>This component invokes the ATC1BillFactor Inbound Web Service using the C1-BillFactorPhysicalBO Physical Business Object.</p>
C1-BillFactorDelete	<p>Used to delete a Bill Factor Value.</p> <p>This component invokes the ATC1BillFactor Inbound Web Service using the C1-BillFactorPhysicalBO Physical Business Object.</p>
C1-BillFactorUpdate	<p>Used to update a Bill Factor Value.</p> <p>This component invokes the ATC1BillFactor Inbound Web Service using the C1-BillFactorPhysicalBO Physical Business Object.</p>
C1-BillFactorRead	<p>Used to read a Bill Factor Value.</p> <p>This component invokes the ATC1BillFactor Inbound Web Service using the C1-BillFactorPhysicalBO Physical Business Object.</p>

Component	Description
C1-BillFactorValueAdd	Used to add a Bill Factor TOU Value.  This component invokes the ATC1BillFactorValue Inbound Web Service using the C1-BillFactorValuePhysicalBO Physical Business Object.
C1-BillFactorValueDelete	Used to delete a Bill Factor TOU Value.  This component invokes the ATC1BillFactorValue Inbound Web Service using the C1-BillFactorValuePhysicalBO Physical Business Object.
C1-BillFactorValueUpdate	Used to update a Bill Factor TOU Value.  This component invokes the ATC1BillFactorValue Inbound Web Service using the C1-BillFactorValuePhysicalBO Physical Business Object.
C1-BillFactorValueRead	Used to read a Bill Factor TOU Value.  This component invokes the ATC1BillFactorValue Inbound Web Service using the C1-BillFactorValuePhysicalBO Physical Business Object.
C1-BillFactorTOUValAdd	Used to add a Bill Factor TOU Value.  This component invokes the ATC1BillFactorTOUValue Inbound Web Service using the C1-BillFactorTOUValAdd Business Object.
C1-BillFactorTOUValDelete	Used to delete a Bill Factor TOU Value.  This component invokes the ATC1BillFactorTOUValue Inbound Web Service using the C1-BillFactorTOUValAdd Business Object.
C1-BillFactorTOUValUpdate	Used to update a Bill Factor TOU Value.  This component invokes the ATC1BillFactorTOUValue Inbound Web Service using the C1-BillFactorTOUValAdd Business Object.
C1-BillFactorTOUValRead	Used to read a Bill Factor TOU Value.  This component invokes the ATC1BillFactorTOUValue Inbound Web Service using the C1-BillFactorTOUValAdd Business Object.

Component	Description
C1-BillFactorIntervalValueAdd	Used to add a Bill Factor Interval Value.  This component invokes the ATC1IntervaValueSet Inbound Web Service using the C1-IntervalValueSetPhysicalBO Business Object.
C1-BillFactorIntervalValueDelete	Used to delete a Bill Factor Interval Value.  This component invokes the ATC1IntervaValueSet Inbound Web Service using the C1-IntervalValueSetPhysicalBO Business Object.
C1-BillFactorIntervalValueUpdate	Used to update a Bill Factor Interval Value.  This component invokes the ATC1IntervaValueSet Inbound Web Service using the C1-IntervalValueSetPhysicalBO Business Object.
C1-BillFactorIntervalValueRead	Used to read a Bill Factor Interval Value.  This component invokes the ATC1IntervaValueSet Inbound Web Service using the C1-IntervalValueSetPhysicalBO Business Object.
C1-CalculateServiceQuantityAdd	Used to add Calculate Service Quantity record.  This component invokes the ATC1CalculateServiceQuantity Inbound Web Service using the C1-CalculateServiceQuantity Business Object.
C1-CalculateServiceQuantityDelete	Used to delete a Calculate Service Quantity record.  This component invokes the ATC1CalculateServiceQuantity Inbound Web Service using the C1-CalculateServiceQuantity Business Object.
C1-CalculateServiceQuantityUpdate	Used to update a Calculate Service Quantity record.  This component invokes the ATC1CalculateServiceQuantity Inbound Web Service using the C1-CalculateServiceQuantity Business Object.
C1-CalculateServiceQuantityRead	Used to read a Calculate Service Quantity record.  This component invokes the ATC1CalculateServiceQuantity Inbound Web Service using the C1-CalculateServiceQuantity Business Object.

Component	Description
C1-CalculationGroupAdd	Used to add a Calculation Group.  This component invokes the ATC1CalculationGroup Inbound Web Service using the C1-CalcGroupPhysicalBO Physical Business Object.
C1-CalculationGroupDelete	Used to delete a Calculation Group.  This component invokes the ATC1CalculationGroup Inbound Web Service using the C1-CalcGroupPhysicalBO Physical Business Object.
C1-CalculationGroupRead	Used to read a Calculation Group.  This component invokes the ATC1CalculationGroup Inbound Web Service using the C1-CalcGroupPhysicalBO Physical Business Object.
C1-CalculationGroupUpdate	Used to update a Calculation Group.  This component invokes the ATC1CalculationGroup Inbound Web Service using the C1-CalcGroupPhysicalBO Physical Business Object.
C1-CalcLineCategoryAdd	Used to add a Calculation Line Category Type.  This component invokes the ATC1CalcLineCat Inbound Web Service using the C1-CalcLineCatPhysicalBO Physical Business Object.
C1-CalcLineCategoryDelete	Used to delete a Calculation Line Category Type.  This component invokes the ATC1CalcLineCat Inbound Web Service using the C1-CalcLineCatPhysicalBO Physical Business Object.
C1-CalcLineCategoryUpdate	Used to update a Calculation Line Category Type.  This component invokes the ATC1CalcLineCat Inbound Web Service using the C1-CalcLineCatPhysicalBO Physical Business Object.
C1-CalcLineCategoryRead	Used to read a Calculation Line Category Type.  This component invokes the ATC1CalcLineCat Inbound Web Service using the C1-CalcLineCatPhysicalBO Physical Business Object.
C1-CalcRuleEligibilityCriteriaAdd	Used to add a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleElCrt Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.

Component	Description
C1-CalcRuleEligibilityCriteriaDelete	Used to delete a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleElCrt Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.
C1-CalcRuleEligibilityCriteriaUpdate	Used to delete a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleElCrt Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.
C1-CalcRuleEligibilityCriteriaRead	Used to read a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleElCrt Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.
C1-CalcRuleEligibilityCriteriaAdd	Used to add a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleReferredCalcGroup Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.
C1-CalcRuleEligibilityCriteriaDelete	Used to delete a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleReferredCalcGroup Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.
C1-CalcRuleEligibilityCriteriaUpdate	Used to update a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleReferredCalcGroup Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.
C1-CalcRuleEligibilityCriteriaRead	Used to update a Calculation Rule Eligibility Criteria.  This component invokes the ATC1CalcRuleReferredCalcGroup Inbound Web Service using the C1-CalcRuleElCrtPhysicalBO Physical Business Object.
C1-CalculateFinalValueAdd	Used to add a calculation using Calculate final reading values Calculation Rule.  This component invokes the ATC1CalculateFinalValue Inbound Web Service using the C1-CalculateFinalValue Business Object.

Component	Description
C1-CalculateFinalValueDelete	Used to delete a calculation using Calculate final reading values Calculation Rule.  This component invokes the ATC1CalculateFinalValue Inbound Web Service using the C1-CalculateFinalValue Business Object.
C1-CalculateFinalValueUpdate	Used to delete a calculation using Calculate final reading values Calculation Rule.  This component invokes the ATC1CalculateFinalValue Inbound Web Service using the C1-CalculateFinalValue Business Object.
C1-CalculateFinalValueDelete	Used to delete a calculation using Calculate final reading values Calculation Rule.  This component invokes the ATC1CalculateFinalValue Inbound Web Service using the C1-CalculateFinalValue Business Object.
C1-CalcMiscellaneousChargeAdd	Used to add a calculation using Miscellaneous Charges Calculation Rule.  This component invokes the ATC1CalculateMiscellaneousCharg Inbound Web Service using the C1-CalculateMiscellaneousCharg Business Object.
C1-CalcMiscellaneousChargeDelete	Used to delete a calculation using Miscellaneous Charges Calculation Rule.  This component invokes the ATC1CalculateMiscellaneousCharg Inbound Web Service using the C1-CalculateMiscellaneousCharg Business Object.
C1-CalcMiscellaneousChargeUpdate	Used to delete a calculation using Miscellaneous Charges Calculation Rule.  This component invokes the ATC1CalculateMiscellaneousCharg Inbound Web Service using the C1-CalculateMiscellaneousCharg Business Object.
C1-CalcMiscellaneousChargeRead	Used to read a calculation using Miscellaneous Charges Calculation Rule.  This component invokes the ATC1CalculateMiscellaneousCharg Inbound Web Service using the C1-CalculateMiscellaneousCharg Business Object.

Component	Description
C1-CopySQFromMasterBillSegmentAdd	<p>Used to read a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-CopySQFromMasterBillSegment Delete	<p>Used to delete a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-CopySQFromMasterBillSegment Update	<p>Used to update a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-CopySQFromMasterBillSegmentRead	<p>Used to read a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-CalcMiscellaneousChargeDelete	<p>Used to delete a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CalculateMiscellaneousCharg Inbound Web Service using the C1-CalculateMiscellaneousCharg Business Object.</p>
C1-CalcMiscellaneousChargeUpdate	<p>Used to delete a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CalculateMiscellaneousCharg Inbound Web Service using the C1-CalculateMiscellaneousCharg Business Object.</p>
C1-CalcMiscellaneousChargeRead	<p>Used to read a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CalculateMiscellaneousCharg Inbound Web Service using the C1-CalculateMiscellaneousCharg Business Object.</p>

Component	Description
C1-CopySQFromMasterBillSegmentAdd	<p>Used to read a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-CopySQFromMasterBillSegment Delete	<p>Used to delete a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-CopySQFromMasterBillSegment Update	<p>Used to update a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-CopySQFromMasterBillSegment Read	<p>Used to read a calculation using Miscellaneous Charges Calculation Rule.</p> <p>This component invokes the ATC1CopySQFromMasterBillSegment Inbound Web Service using the C1-CopySQFromMasterBillSegment Business Object.</p>
C1-DetermineDemandValueToPriceAdd	<p>Used to add a calculation using Determine Demand Value To Price Calculation Rule.</p> <p>This component invokes the ATC1DetermineDemandValueToPrice Inbound Web Service using the C1-DetermineDemandValueToPrice Business Object.</p>
C1-DetermineDemandValueToPrice Delete	<p>Used to delete a calculation using Determine Demand Value To Price Calculation Rule.</p> <p>This component invokes the ATC1DetermineDemandValueToPrice Inbound Web Service using the C1-DetermineDemandValueToPrice Business Object.</p>
C1-DetermineDemandValueToPrice Update	<p>Used to update a calculation using Determine Demand Value To Price Calculation Rule.</p> <p>This component invokes the ATC1DetermineDemandValueToPrice Inbound Web Service using the C1-DetermineDemandValueToPrice Business Object.</p>



Component	Description
C1-DetermineDemandValueToPriceRead	<p>Used to read a calculation using Determine Demand Value To Price Calculation Rule.</p> <p>This component invokes the ATC1DetermineDemandValueToPrice Inbound Web Service using the C1-DetermineDemandValueToPrice Business Object.</p>
C1-FlatChargeAdd	<p>Used to add a calculation using Flat Charge calculation rule.</p> <p>This component invokes the ATC1FlatCharge Inbound Web Service using the C1-FlatCharge Business Object.</p>
C1-FlatChargeDelete	<p>Used to delete a calculation using Flat Charge calculation rule.</p> <p>This component invokes the ATC1FlatCharge Inbound Web Service using the C1-FlatCharge Business Object.</p>
C1-FlatChargeUpdate	<p>Used to delete a calculation using Flat Charge calculation rule.</p> <p>This component invokes the ATC1FlatCharge Inbound Web Service using the C1-FlatCharge Business Object.</p>
C1-FlatChargeRead	<p>Used to delete a calculation using Flat Charge calculation rule.</p> <p>This component invokes the ATC1FlatCharge Inbound Web Service using the C1-FlatCharge Business Object.</p>
C1-GetSubUsageRequestSQAdd	<p>Used to add a calculation using Get Sub-Usage Request SQ Calculation Rule.</p> <p>This component invokes the ATC1GetSubUsageRequestSQ Inbound Web Service using the C1-GetSubUsageRequestSQ Business Object.</p>
C1-GetSubUsageRequestSQDelete	<p>Used to delete a calculation using Get Sub-Usage Request SQ Calculation Rule.</p> <p>This component invokes the ATC1GetSubUsageRequestSQ Inbound Web Service using the C1-GetSubUsageRequestSQ Business Object.</p>

Component	Description
C1-GetSubUsageRequestSQUpdate	<p>Used to update a calculation using Get Sub-Usage Request SQ Calculation Rule.</p> <p>This component invokes the ATC1GetSubUsageRequestSQ Inbound Web Service using the C1-GetSubUsageRequestSQ Business Object.</p>
C1-GetSubUsageRequestSQRead	<p>Used to read a calculation using Get Sub-Usage Request SQ Calculation Rule.</p> <p>This component invokes the ATC1GetSubUsageRequestSQ Inbound Web Service using the C1-GetSubUsageRequestSQ Business Object.</p>
C1-ItemTypeChargeAdd	<p>Used to read a calculation using Item Type Charge Calculation rule.</p> <p>This component invokes the ATC1ItemTypeCharge Inbound Web Service using the C1-ItemType Business Object.</p>
C1-ItemTypeChargeDelete	<p>Used to delete a calculation using Item Type Charge Calculation rule.</p> <p>This component invokes the ATC1ItemTypeCharge Inbound Web Service using the C1-ItemType Business Object.</p>
C1-ItemTypeChargeUpdate	<p>Used to update a calculation using Item Type Charge Calculation rule.</p> <p>This component invokes the ATC1ItemTypeCharge Inbound Web Service using the C1-ItemType Business Object.</p>
C1-ItemTypeChargeRead	<p>Used to read a calculation using Item Type Charge Calculation rule.</p> <p>This component invokes the ATC1ItemTypeCharge Inbound Web Service using the C1-ItemType Business Object.</p>
C1-MathAdd	<p>Used to add a calculation using Math Calculation rule.</p> <p>This component invokes the ATC1Math Inbound Web Service using the C1-Math Business Object.</p>
C1-MathDelete	<p>Used to delete a calculation using Math Calculation rule.</p> <p>This component invokes the ATC1Math Inbound Web Service using the C1-Math Business Object.</p>

Component	Description
C1-MathUpdate	<p>Used to update a calculation using Math Calculation rule.</p> <p>This component invokes the ATC1Math Inbound Web Service using the C1-Math Business Object.</p>
C1-MathRead	<p>Used to read a calculation using Math Calculation rule.</p> <p>This component invokes the ATC1Math Inbound Web Service using the C1-Math Business Object.</p>
C1-MaximumAdd	<p>Used to read a calculation using maximum Calculation rule.</p> <p>This component invokes the ATC1Maximum Inbound Web Service using the C1-Maximum Business Object.</p>
C1-MaximumDelete	<p>Used to read a calculation using maximum Calculation rule.</p> <p>This component invokes the ATC1Maximum Inbound Web Service using the C1-Maximum Business Object.</p>
C1-MaximumUpdate	<p>Used to update a calculation using maximum Calculation rule.</p> <p>This component invokes the ATC1Maximum Inbound Web Service using the C1-Maximum Business Object.</p>
C1-MaximumUpdate	<p>Used to delete a calculation using Maximum Calculation rule.</p> <p>This component invokes the ATC1Maximum Inbound Web Service using the C1-Maximum Business Object.</p>
C1-MinimumAdd	<p>Used to add a calculation using Minimum Calculation rule.</p> <p>This component invokes the ATC1Minimum Inbound Web Service using the C1-Minimum Business Object.</p>
C1-MinimumDelete	<p>Used to delete a calculation using Minimum Calculation rule.</p> <p>This component invokes the ATC1Minimum Inbound Web Service using the C1-Minimum Business Object.</p>

Component	Description
C1-MinimumUpdate	<p>Used to update a calculation using Minimum Calculation rule.</p> <p>This component invokes the ATC1Minimum Inbound Web Service using the C1-Minimum Business Object.</p>
C1-MinimumRead	<p>Used to read a calculation using Minimum Calculation rule.</p> <p>This component invokes the ATC1Minimum Inbound Web Service using the C1-Minimum Business Object.</p>
C1-RateCheck	<p>Used for Rate Checking.</p> <p>This component invokes the ATC1RateCheck Inbound Web Service using the C1-RateApplication Business Service.</p>
C1-RateComponentAdd	<p>Used to add a Rate Component record.</p> <p>This component invokes the ATC1RateComponent Inbound Web Service using the C1-RateComponentPhysicalBO Physical Business Object.</p>
C1-RateComponentDelete	<p>Used to delete a Rate Component record.</p> <p>This component invokes the ATC1RateComponent Inbound Web Service using the C1-RateComponentPhysicalBO Physical Business Object.</p>
C1-RateComponentRead	<p>Used to read a Rate Component record.</p> <p>This component invokes the ATC1RateComponent Inbound Web Service using the C1-RateComponentPhysicalBO Physical Business Object.</p>
C1-RateComponentUpdate	<p>Used to update a Rate Component record.</p> <p>This component invokes the ATC1RateComponent Inbound Web Service using the C1-RateComponentPhysicalBO Physical Business Object.</p>
C1-RateScheduleV1Add	<p>Used to add a Rate Schedule V1 record.</p> <p>This component invokes the ATC1RateScheduleV1 Inbound Web Service using the C1-RateSchedulePhysicalBO Physical Business Object.</p>

Component	Description
C1-RateScheduleV1Delete	Used to delete a Rate Schedule V1 record.  This component invokes the ATC1RateScheduleV1 Inbound Web Service using the C1-RateSchedulePhysicalBO Physical Business Object.
C1-RateScheduleV1Read	Used to read a Rate Schedule V1 record.  This component invokes the ATC1RateScheduleV1 Inbound Web Service using the C1-RateSchedulePhysicalBO Physical Business Object.
C1-RateScheduleV1Update	Used to update a Rate Schedule V1 record.  This component invokes the ATC1RateScheduleV1 Inbound Web Service using the C1-RateSchedulePhysicalBO Physical Business Object.
C1-RateScheduleV2Add	Used to add a Rate Schedule V1 record.  This component invokes the ATC1RateScheduleV2 Inbound Web Service using the C1-RateScheduleV2 Business Object.
C1-RateScheduleV2Read	Used to read a Rate Schedule V1 record.  This component invokes the ATC1RateScheduleV2 Inbound Web Service using the C1-RateScheduleV2 Business Object.
C1-RateScheduleV2Update	Used to update a Rate Schedule V1 record.  This component invokes the ATC1RateScheduleV2 Inbound Web Service using the C1-RateScheduleV2 Business Object.
C1-RateVersionAdd	Used to add a Rate Version record.  This component invokes the ATC1RateVersion Inbound Web Service using the C1-RateVersionPhysicalBO Physical Business Object.
C1-RateVersionDelete	Used to delete a Rate Version record.  This component invokes the ATC1RateVersion Inbound Web Service using the C1-RateVersionPhysicalBO Physical Business Object.
C1-RateVersionRead	Used to read a Rate Version record.  This component invokes the ATC1RateVersion Inbound Web Service using the C1-RateVersionPhysicalBO Physical Business Object.

Component	Description
C1-RateVersionUpdate	Used to update a Rate Version record.  This component invokes the ATC1RateVersion Inbound Web Service using the C1-RateVersionPhysicalBO Physical Business Object.
C1-ServiceQuantityAdd	Used to add a Service Quantity charge record.  This component invokes the ATC1ServiceQuantity Inbound Web Service using the Business Object.
C1-ServiceQuantityDelete	Used to delete a Service Quantity charge record.  This component invokes the ATC1ServiceQuantity Inbound Web Service using the Business Object.
C1-ServiceQuantityRead	Used to read a Service Quantity charge record.  This component invokes the ATC1ServiceQuantity Inbound Web Service using the Business Object.
C1-ServiceQuantityUpdate	Used to update a Service Quantity charge record.  This component invokes the ATC1ServiceQuantity Inbound Web Service using the Business Object.
C1-SimpleSummaryAdd	Used to add a Simple Summary charge record.  This component invokes the ATC1SimpleSummary Inbound Web Service using the Business Object.
C1-SimpleSummaryDelete	Used to delete a Simple Summary charge record.  This component invokes the ATC1SimpleSummary Inbound Web Service using the Business Object.
C1-SimpleSummaryRead	Used to read a Simple Summary charge record.  This component invokes the ATC1SimpleSummary Inbound Web Service using the Business Object.
C1-SimpleSummaryUpdate	Used to update a Simple Summary charge record.  This component invokes the ATC1SimpleSummary Inbound Web Service using the Business Object.
C1-SteppedSQAdd	Used to add a Stepped SQ charge record.  This component invokes the ATC1SteppedSQ Inbound Web Service using the Business Object.
C1-SteppedSQDelete	Used to add read a Stepped SQ charge record.  This component invokes the ATC1SteppedSQ Inbound Web Service using the Business Object.

Component	Description
C1-SteppedSQRead	Used to read a Stepped SQ charge record.  This component invokes the ATC1SteppedSQ Inbound Web Service using the Business Object.
C1-SteppedSQUpdate	Used to update a Stepped SQ charge record.  This component invokes the ATC1SteppedSQ Inbound Web Service using the Business Object.
C1-SummaryAdd	Used to add a Summary charge record.  This component invokes the ATC1Summary Inbound Web Service using the Business Object.
C1-SummaryDelete	Used to delete a Summary charge record.  This component invokes the ATC1Summary Inbound Web Service using the Business Object.
C1-SummaryRead	Used to read a Summary charge record.  This component invokes the ATC1Summary Inbound Web Service using the Physical Business Object.
C1-SummaryUpdate	Used to update a Summary charge record.  This component invokes the ATC1Summary Inbound Web Service using the Business Object.

## S MDF Admin Data

Component	Description
D2-SubIntAdjustmentVEE	Performs adjustments to consumption; the changes to consumption will be validated against the readings contained prior to and subsequent to the change made.  This component invokes the D2-SubIntAdjustmentVEE Business Object using the ATD2SubIntAdjustmentVEE Inbound Web Service.
D1-VEEGroup	Used to create a VEE Group.  This component invokes the D1-VEEGroup Business Object using the ATD1VEEGroup Inbound Web Service.

Component	Description
D2-NegativeConsumptionCheck	<p>Used to create a Negative-Consumption Check VEE Rule.</p> <p>This component invokes the D2-NegativeConsumptionCheck Business Object using the ATD2NegativeConsumptionCheck Inbound Web Service.</p>
D2-RegisterMultiplierCheck	<p>Used to create a Multiplier Check VEE Rule.</p> <p>This component invokes the D2-RegisterMultiplierCheck Business Object using the ATD2RegisterMultiplierCheck Inbound Web Service.</p>
D2-IntervalReplacementRule	<p>Used to create an IntervalReplacementRule VEE rule.</p> <p>This component invokes the D2-IntervalReplacementRule Business Object using the ATD2IntervalReplacementRule Inbound Web Service.</p>
D2-IntervalSpikeCheck	<p>Used to create an IntervalSpikeCheck VEE rule.</p> <p>This component invokes the D2-IntervalSpikeCheck Business Object using the ATD2IntervalSpikeCheck Inbound Web Service.</p>
D2-ScalarReplacementRule	<p>Used to create a ScalarReplacementRule VEE rule.</p> <p>This component invokes the D2-ScalarReplacementRule Business Object using the ATD2ScalarReplacementRule Inbound Web Service.</p>
D1-VEERuleSuccessTermination	<p>Used to create a VEERuleSuccessTermination VEE rule.</p> <p>This component invokes the D1-VEERuleSuccessTermination Business Object using the ATD1VEERuleSuccessTermination Inbound Web Service.</p>
D2-IntervalAveragingEstimation	<p>Describes Interval Averaging Estimation.</p> <p>This component invokes the D2-IntervalAveragingEstimation Business Object using the ATD2IntervalAveragingEstimation Inbound Web Service.</p>
D2-IntervalProfileEstimation	<p>Describes Interval Profile Estimation.</p> <p>This component invokes the D2-IntervalProfileEstimation Business Object using the ATD2IntervalProfileEstimation Inbound Web Service.</p>



Component	Description
D2-IntervalSizeValidation	<p>Describes Interval Size Validation.</p> <p>This component invokes the D2-IntervalSizeValidation Business Object using the ATD2IntervalSizeValidation Inbound Web Service.</p>
D2-RaiseMissingQuantityExcp	<p>Describes Raise Missing Quantity Exception.</p> <p>This component invokes the D2-RaiseMissingQuantityExcp Business Object using the ATD2RaiseMissingQuantityExcp Inbound Web Service.</p>
D1-VEERuleReferredVEEGroup	<p>Calls the VEE processor to execute the rules for the VEE group configured on the rule.</p> <p>This component invokes the D1-VEERuleReferredVEEGroup Business Object using the ATD1VEERuleReferredVEEGroup Inbound Web Service.</p>
D2-SSMeterReadTaskType	<p>Holds the default values such as measurement condition, service provider, and data source used in self-service meter read creation. To Do type and role, if specified will be used when reporting errors that occur during IMD creation.</p> <p>This component invokes the D2-SSMeterReadTaskType Business Object using the ATD2SSMeterReadTaskType Inbound Web Service.</p>
D2-ProlongedEstimationCheck	<p>Describes ProlongedEstimationCheck.</p> <p>This component invokes the D2-ProlongedEstimationCheck Business Object using the ATD2 ProlongedEstimationCheck Inbound Web Service.</p>
D1-DuplicateIMDCheck	<p>Checks whether the current IMD is a duplicate of one already received for the same measuring component.</p> <p>This component produces a VEE exception of the type and severity defined on the rule when it is configured.</p> <p>It invokes the D1-DuplicateIMDCheck Business Object using the ATD1DuplicateIMDCheck Inbound Web Service.</p>
D1-VEERuleGroupFactor	<p>Describes the VEE Rule group factor.</p> <p>This component invokes the D1-VEERuleGroupFactor Business Object using the ATD1VEERuleGroupFactor Inbound Web Service.</p>

Component	Description
D2-FinalMeasurementValidation	<p>Describes the Final Measurement Validation.</p> <p>This component invokes the D2-FinalMeasurementValidation Business Object using the ATD2FinalMeasurementValidation Inbound Web Service.</p>
D2-ScalarProfileEstimation	<p>Used to create a ScalarProfileEstimation VEE Rule.</p> <p>This component invokes the D2-ScalarProfileEstimation Business Object using the ATD2ScalarProfileEstimation Inbound Web Service.</p>
D2-SumCheck	<p>Used to create a SumCheck VEE Rule.</p> <p>This component invokes the D2-SumCheck Business Object using the ATD2SumCheck Inbound Web Service.</p>
D2-ScalarCalcFromInterval	<p>Describes Scalar Calculation from Interval.</p> <p>This component invokes the D2-ScalarCalcFromInterval Business Object using the ATD2ScalarCalcFromInterval Inbound Web Service.</p>
D2-ScalarEstimation	<p>Describes the Describes Scalar Estimation VEE Rule.</p> <p>This component invokes the D2-ScalarEstimation Business Object using the ATD2ScalarEstimation Inbound Web Service.</p>
D2-UOMCheck	<p>Used to create UOM Check VEE rule.</p> <p>This component invokes the D2-UOMCheck Business Object using the ATD2UOMCheck Inbound Web Service.</p>
D2-ZeroConsumptionCheck	<p>Used to create Zero Consumption Check VEE rule.</p> <p>This component invokes the D2-ZeroConsumptionCheck Business Object using the ATD2ZeroConsumptionCheck Inbound Web Service.</p>
D1-VEERuleExceptionHandler	<p>Used to create a VEERuleExceptionHandler VEE Rule.</p> <p>This component invokes the D1-VEERuleExceptionHandler Business Object using the ATD1VEERuleExceptionHandler Inbound Web Service.</p>

Component	Description
D2-EnsureIMDExistsForSibling	<p>Used to create a EnsureIMDExistsForSibling VEE rule.</p> <p>This component invokes the D2-EnsureIMDExistsForSibling Business Object using the ATD2EnsureIMDExistsForSibling Inbound Web Service.</p>
D2-IntervalAdjustmentFrmScalar	<p>Used to create a IntervalAdjustmentFrmScalar VEE rule.</p> <p>This component invokes the D2-IntervalAdjustmentFrmScalar Business Object using the ATD2IntervalAdjustmentFrmScalar Inbound Web Service.</p>
D2-IntervalInterpolationEst	<p>Used to create an IntervalInterpolationEst VEE rule.</p> <p>This component invokes the D2-IntervalInterpolationEst Business Object using the ATD2IntervalInterpolationEst Inbound Web Service.</p>
D2-GetSubtractiveInterval	<p>Allows the configuration of subtractive interval data retrieval during usage transaction processing. The rule records service quantities per service point and measuring component - which means that subtractive interval curves for different measuring components.</p> <p>This component invokes the D2-GetSubtractiveInterval Business Object using the ATD2GetSubtractiveInterval Inbound Web Service.</p>
D1-MeterReadDownloadActType	<p>Used to create a MeterReadDownloadActType Activity Type.</p> <p>This component invokes the D1-MeterReadDownloadActType Business Object using the ATD1MeterReadDownloadActType Inbound Web Service.</p>
D1-PairedEventLastDvcEvtType	<p>Used to create a PairedEventLastDvcEvtType Device Event Type.</p> <p>This component invokes the D1-PairedEventLastDvcEvtType Business Object using the ATD1PairedEventLastDvcEvtType Inbound Web Service.</p>

Component	Description
D1-StandardDeviceEventType	<p>Used to create a StandardDeviceEventType Device Event Type.</p> <p>This component invokes the D1-StandardDeviceEventType Business Object using the ATD1StandardDeviceEventType Inbound Web Service.</p>
D1-UTCorrectnPrcessrActvtyType	<p>Defines the activity BO to use in the creation of a Usage Transaction Correction Processor. This component also defines the general category of these activities as a Correction Processor.</p> <p>The component invokes the D1-UTCorrectnPrcessrActvtyType Business Object using the ATD1UTCorrectnPrcessrActvtyType Inbound Web Service.</p>
D1-RemoteConnectType	<p>Describes configuration parameters required for the Remote Connect command activity, including automated retry and command time-out options.</p> <p>This component allows the definition of a Service Issue Monitor Type resulting in the creation of a Service Issue Monitor of the configured type if a Remote Connect command activity has failed.</p> <p>The component invokes the D1-RemoteConnectType Business Object using the ATD1RemoteConnectType Inbound Web Service.</p>
D1-PairedEventFirstDvcEvtType	<p>Describes the Device Event Type - Paired Event (First).</p> <p>This component invokes the D1-PairedEventFirstDvcEvtType Business Object using the ATD1PairedEventFirstDvcEvtType Inbound Web Service.</p>
D1-DeviceWithDurationActType	<p>Describes the Device Activity with Duration Type.</p> <p>This component invokes the D1-DeviceWithDurationActType Business Object using the ATD1DeviceWithDurationActType Inbound Web Service.</p>
D2-SubMeasurementAggType	<p>Describes the Sub Measurement Aggregator Type.</p> <p>This component invokes the D2-SubMeasurementAggType Business Object using the ATD2SubMeasurementAggType Inbound Web Service.</p>

Component	Description
D2-MasterMsrmtAggregatorType	<p>Describes the Master Measurement Aggregator Type.</p> <p>This component invokes the D2-MasterMsrmtAggregatorType Business Object using the ATD2MasterMsrmtAggregatorType Inbound Web Service.</p>
D2-ActivityTypeAggDimScanner	<p>Describes the Aggregator Dimension Scanner Activity Type.</p> <p>This component invokes the D2-ActivityTypeAggDimScanner Business Object using the ATD2ActivityTypeAggDimScanner Inbound Web Service.</p>
D2-AggregatorType	<p>Used to create an AggregatorType Measuring Component Type.</p> <p>This component invokes the D2-AggregatorType Business Object using the ATD2AggregatorType Inbound Web Service.</p>
D1-IntervalChannelTypePhysical	<p>Used to create a IntervalChannelTypePhysical.</p> <p>This component invokes the D1-IntervalChannelTypePhysical Business Object using the ATD1IntervalChannelTypePhysical Inbound Web Service.</p>
D1-MeasurementCycleSchedule	<p>Used to create a MeasurementCycleSchedule.</p> <p>This component invokes the D1-MeasurementCycleSchedule Business Object using the ATD1MeasurementCycleSchedule Inbound Web Service.</p>
D1-ReaderRemarkType	<p>Used to create a ReaderRemarkType.</p> <p>This component invokes the D1-ReaderRemarkType Business Object using the ATD1ReaderRemarkType Inbound Web Service.</p>
D1-ServiceIssueMonitorType	<p>Used to create a ServiceIssueMonitorType.</p> <p>This component invokes the D1-ServiceIssueMonitorType Business Object using the ATD1ServiceIssueMonitorType Inbound Web Service.</p>
D2-MsrmtQuantityAggScannerType	<p>Used to create a MsrmtQuantityAggScannerType.</p> <p>This component invokes the D2-MsrmtQuantityAggScannerType Business Object using the ATD2MsrmtQuantityAggScannerType Inbound Web Service.</p>

Component	Description
D2-TOUGroup	Used to create a TOUGroup.  This component invokes the D2-TOUGroup Business Object using the ATD2TOUGroup Inbound Web Service.
D2-VEERuleHighLowCheck	Used to create a VEERuleHighLowCheck.  This component invokes the D2-VEERuleHighLowCheck Business Object using the ATD2VEERuleHighLowCheck Inbound Web Service.
D1-HowToCreateMCInformation	Used to create a HowToCreateMCInformation.  This component invokes the D1-HowToCreateMCInformation Business Object using the ATD1HowToCreateMCInformation Inbound Web Service.
D1-HowToSendActivityResponse	Used to create a HowToSendActivityResponse.  This component invokes the D1-HowToSendActivityResponse Business Object using the ATD1HowToSendActivityResponse Inbound Web Service.
D1-AvgDailyEstItemConsumption	Used to create a AvgDailyEstItemConsumption.  This component invokes the D1-AvgDailyEstItemConsumption Business Object using the ATD1AvgDailyEstItemConsumption Inbound Web Service.
D1-VEEEligibilityCriteria	Used to create a VEEEligibilityCriteria.  This component invokes the D1-VEEEligibilityCriteria Business Object using the ATD1VEEEligibilityCriteria Inbound Web Service.
D2-VerifyUomTouSqimCExistForUs	Used to create a VerifyUomTouSqimCExistForUs.  This component invokes the D2-VerifyUomTouSqimCExistForUs Business Object using the ATD2VerifyUomTouSqimCExistForUs Inbound Web Service.
D1-DeviceEventSeeder	Used to create a DeviceEventSeeder.  This component invokes the D1-DeviceEventSeeder Business Object using the ATD1DeviceEventSeeder Inbound Web Service.

Component	Description
D1-FieldActivity	<p>Used to create a FieldActivity.</p> <p>This component invokes the D1-FieldActivity Business Object using the ATD1FieldActivity Inbound Web Service.</p>
D1-ReaderRemark	<p>Used to create a ReaderRemark.</p> <p>This component invokes the D1-ReaderRemark Business Object using the ATD1ReaderRemark Inbound Web Service.</p>
D1-TimeZoneTranslationLookup	<p>Used to create a TimeZoneTranslationLookup.</p> <p>This component invokes the D1-ATD1TimeZoneTranslationLookup Business Object using the ATD1ReaderRemark Inbound Web Service.</p>
D2-UsageCalculationGroupLookup	<p>Used to create a UsageCalculationGroupLookup.</p> <p>This component invokes the D2-UsageCalculationGroupLookup Business Object using the ATD2UsageCalculationGroupLookup Inbound Web Service.</p>
D2-MDMMasterConfig	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MDMMasterConfig.</p> <p>This component invokes the D2-MDMMasterConfig Business Object using the ATD2MDMMasterConfig Inbound Web Service.</p>
D2-MDMMasterConfig	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MDMMasterConfig.</p> <p>This component invokes the D2-MDMMasterConfig Business Object using the ATD2MDMMasterConfig Inbound Web Service.</p>
D2-MtrCommTrckngAggregatorType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MtrCommTrckngAggregatorType.</p> <p>This component invokes the D2-MtrCommTrckngAggregatorType Business Object using the ATD2MtrCommTrckngAggregatorType Inbound Web Service.</p>

Component	Description
D1-EstimationSuppressionType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a EstimationSuppressionType.</p> <p>This component invokes the D1-EstimationSuppressionType Business Object using the ATD1EstimationSuppressionType Inbound Web Service.</p>
D2-InactiveMeasurementCheck	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a InactiveMeasurementCheck VEE Rule.</p> <p>This component invokes the D1-InactiveMeasurementCheck Business Object using the ATD2InactiveMeasurementCheck Inbound Web Service.</p>
D1-ChannelStatisticsType	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a ChannelStatisticsType.</p> <p>This component invokes the D1-ChannelStatisticsType Business Object using the ATD1ChannelStatisticsType Inbound Web Service.</p>
D1-ChannelStatistics	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a ChannelStatistics.</p> <p>This component invokes the D1- ChannelStatistics Business Object using the ATD1ChannelStatistics Inbound Web Service.</p>
D1-FacilityLite	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a FacilityLite.</p> <p>This component invokes the D1- FacilityLite Business Object using the ATD1FacilityLite Inbound Web Service.</p>
D1-SpecificationLookup	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a SpecificationLookup.</p> <p>This component invokes the D1-SpecificationLookup Business Object using the ATD1SpecificationLookup Inbound Web Service.</p>
D1-MeasuringCompTypLite	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MeasuringCompTypLite.</p> <p>This component invokes the D1-MeasuringCompTypLite Business Object using the ATD1MeasuringCompTypLite Inbound Web Service.</p>



Component	Description
D1-GetDvcFrmIdenTypFlag	Used to retrieve Device ID By Identifier and Type Flag using the ATD1 GetDvcFrmIdenTypFlag Inbound Web Service.
D1-GetSimdIdFromImd	Used to retrieve Simd ID By IMD ID using the ATD1GetSimdIdFromImd Inbound Web Service.
D1-GetMCFrmDvcExtId	Used to retrieve Measuring Component ID from Device External ID using the ATD1GetMCFrmDvcExtId Inbound Web Service.
D1-GetProductKeyFromSync	Used to Get Product Key from Sync Request ID using the ATD1 GetProductKeyFromSync Inbound Web Service.
D1-GetUsageFromExtID	Used to retrieve Usage ID from CCB Usage ID using the ATD1 GetUsageFromExtID Inbound Web Service.
D2-GetUSFromExtID	Used to retrieve US ID from External ID using the ATD1 GetUSFromExtID Inbound Web Service.
D1-GetDCFrmDvcExtId	Used to retrieve DC ID from External ID using the ATD1GetDCFrmDvcExtId Inbound Web Service.
D1-GetInstEvtFromDvcExId	Used to retrieve Install Event ID from Device External ID using ATD1GetInstEvtFromDvcExId Inbound Web Service.
D1-GetInstEvtFrmSPExtId	Used to retrieve Install Event ID from Service Point External ID using the ATD1GetInstEvtFrmSPExtId Inbound Web Service.
D1-GetMCFromExtID	Used to retrieve Measuring Component ID from External ID using the ATD1GetMCFromExtID.
D1-GetContactFromExtID	Used to retrieve Contact ID from External ID using the ATD1GetContactFromExtID Inbound Web Service.
D1-GetSpFromExtID	Used to retrieve Service Point ID from External ID using the ATD1GetSpFromExtID Inbound Web Service.
D1-GetSyncReqIdFrmExtId	Used to retrieve Sync Request ID from External ID using the ATD1GetSyncReqIdFrmExtId Inbound Web Service.

## S MDF Master

Component	Description
D2- MtrCommTrckgDimScanner	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MtrCommTrckgDimScanner.</p> <p>This component invokes the D2-MtrCommTrckgDimScanner Business Object using the ATD2MtrCommTrckgDimScanner Inbound Web Service.</p>
D2- MtrCommTrckgDimScanner	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a MtrCommTrckgDimScanner.</p> <p>This component invokes the D2-MtrCommTrckgDimScanner Business Object using the ATD2MtrCommTrckgDimScanner Inbound Web Service.</p>
D1-EstimationSuppression	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a EstimationSuppression.</p> <p>This component invokes the D2-EstimationSuppression Business Object using the ATD2EstimationSuppression Inbound Web Service.</p>
D1-InitialLoadIMDSubtrInterval	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a InitialLoadIMDSubtrInterval.</p> <p>This component invokes the D1-InitialLoadIMDSubtrInterval Business Object using the ATD1InitialLoadIMDSubtrInterval Inbound Web Service.</p>
D1-EstimationIMDSubtrInterval	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a EstimationIMDSubtrInterval.</p> <p>This component invokes the D1-EstimationIMDSubtrInterval Business Object using the ATD1EstimationIMDSubtrInterval Inbound Web Service.</p>
D1-ManualIMDSubtrInterval	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a ManualIMDSubtrInterval.</p> <p>This component invokes the D1-ManualIMDSubtrInterval Business Object using the ATD1ManualIMDSubtrInterval Inbound Web Service.</p>

Component	Description
D1-SystemIMDSubrInterval	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a SystemIMDSubrInterval.</p> <p>This component invokes the D1-SystemIMDSubrInterval Business Object using the ATD1SystemIMDSubrInterval Inbound Web Service.</p>
D1-SubtractiveIntvalMeasurement	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a SubtractiveIntvalMeasurement.</p> <p>This component invokes the D1-SubtractiveIntvalMeasurement Business Object using the ATD1SystemIMDSubrInterval Inbound Web Service.</p>
D1-IntrvlChanTypPhysSubtractiv	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a IntrvlChanTypPhysSubtractiv.</p> <p>This component invokes the D1-IntrvlChanTypPhysSubtractiv Business Object using the ATD1IntrvlChanTypPhysSubtractiv Inbound Web Service.</p>
D1-IntervalChannelSubtractive	<p>Used to perform actions such as ADD, READ, UPDATE, and DELETE a IntervalChannelSubtractive.</p> <p>This component invokes the D1-IntervalChannelSubtractive Business Object using the ATD1IntervalChannelSubtractive Inbound Web Service.</p>

## SSN Admin Data

Component	Description
D7-AddMeterReadJobIntervalType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a SSN - Add Meter Read Job (Interval) Type outbound communication type.</p> <p>This component invokes the D7-AddMeterReadJobIntervalType Business Object using the ATD7AddMeterReadJobIntervalType Inbound Web Service.</p>

Component	Description
D7-AddMeterReadJobScalarType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a SSN - Add Meter Read Job (Scalar) Type outbound communication type.</p> <p>This component invokes the D7-AddMeterReadJobScalarType Business Object using the ATD7AddMeterReadJobScalarType Inbound Web Service.</p>
D7-MeterReadInterRespType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a SSN - Meter Read Response (Interval) Type inbound communication type.</p> <p>This component invokes the D7-MeterReadInterRespType Business Object using the ATD7MeterReadInterRespType Inbound Web Service.</p>
D7-MeterReadRespScalarType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a SSN - Meter Read Response (Scalar) Type inbound communication type.</p> <p>This component invokes the D7-MeterReadRespScalarType Business Object using the ATD7MeterReadRespScalarType Inbound Web Service.</p>
D7-DeviceEventMappingLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Value for SSN Device Event Mapping extendable lookup.</p> <p>This component invokes the D7-DeviceEventMappingLookup Business Object using the ATD7DeviceEventMappingLookup Inbound Web Service.</p>
D7-DataTimeZoneLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Value for SSN Data Time Zone extendable lookup.</p> <p>This component invokes the D7-DataTimeZoneLookup Business Object using the ATD7DataTimeZoneLookup Inbound Web Service.</p>
D7-AddPingJobType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Add Ping Job Type record.</p> <p>This component invokes the D7-AddPingJobType Business Object using the ATD7AddPingJobType Inbound Web Service.</p>

Component	Description
D7-DeviceStatusLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Device Status record.</p> <p>This component invokes the D7-DeviceStatusLookup Business Object using the ATD7DeviceStatusLookup Inbound Web Service.</p>
D7-ExecutionStatusLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Execution Status record.</p> <p>This component invokes the D7-ExecutionStatusLookup Business Object using the ATD7ExecutionStatusLookup Inbound Web Service.</p>
D7-GetStatusResponseType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Get Status Response Type record.</p> <p>This component invokes the D7-GetStatusResponseType Business Object using the ATD7GetStatusResponseType Inbound Web Service.</p>
D7-GetStatusType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Get Status Type record.</p> <p>This component invokes the D7-GetStatusType Business Object using the ATD7GetStatusType Inbound Web Service.</p>
D7-PingJobRespType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Ping Job Response Type record.</p> <p>This component invokes the D7-PingJobRespType Business Object using the ATD7PingJobRespType Inbound Web Service.</p>
D7-PriorityLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Priority record.</p> <p>This component invokes the D7-PriorityLookup Business Object using the ATD7PriorityLookup Inbound Web Service.</p>

Component	Description
D7-ProvisioningActionLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Provisioning Action record.</p> <p>This component invokes the D7-ProvisioningActionLookup Business Object using the ATD7ProvisioningActionLookup Inbound Web Service.</p>
D7-ProvisioningCommandStatus	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Provisioning Command Status record.</p> <p>This component invokes the D7-ProvisioningCommandStatus Business Object using the ATD7ProvisioningCommandStatus Inbound Web Service.</p>
D7-ProvisioningDataType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Provisioning Data Type record.</p> <p>This component invokes the D7-ProvisioningDataType Business Object using the ATD7ProvisioningDataType Inbound Web Service.</p>
D7-SSNVersionLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN SSN Version record.</p> <p>This component invokes the D7-SSNVersionLookup Business Object using the ATD7SSNVersionLookup Inbound Web Service.</p>
D7-StatusFlagNameLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of an SSN Status Flag Name record.</p> <p>This component invokes the D7-StatusFlagNameLookup Business Object using the ATD7StatusFlagNameLookup Inbound Web Service.</p>
D7-ChannelStatusLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Channel Status Lookup for SSN adapter.</p> <p>This component invokes the D7-ChannelStatusLookup Business Object using the ATD7ChannelStatusLookup Inbound Web Service.</p>

Component	Description
D7-ConnectDisconRespType	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Connect Disconnect Response Type for SSN adapter.</p> <p>This component invokes the D7-ConnectDisconRespType Business Object using the ATD7ConnectDisconRespType Inbound Web Service.</p>
D7-ConnectDisconnectType	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Connect Disconnect Type for SSN adapter.</p> <p>This component invokes the D7-ConnectDisconType Business Object using the ATD7ConnectDisconType Inbound Web Service.</p>
D7-HeadendSQILookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Headend SQI Lookup for SSN adapter.</p> <p>This component invokes the D7-HeadendSQILookup Business Object using the ATD7HeadendSQILookup Inbound Web Service.</p>
D7-HeadendTOULookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Headend TOU Lookup for SSN adapter.</p> <p>This component invokes the D7-HeadendTOULookup Business Object using the ATD7HeadendTOULookup Inbound Web Service.</p>
D7-HeadendUOMLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Headend UOM Lookup for SSN adapter.</p> <p>This component invokes the D7-HeadendUOMLookup Business Object using the ATD7HeadendUOMLookup Inbound Web Service.</p>
D7-IntStsCodeToCondMapLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a IntStsCodeToCondMapLookup for SSN adapter.</p> <p>This component invokes the D7-IntStsCodeToCondMapLookup Business Object using the ATD7IntStsCodeToCondMapLookup Inbound Web Service.</p>

Component	Description
D7-IntervalStatusLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Interval Status Lookup for SSN adapter.</p> <p>This component invokes the D7-IntervalStatusLookup Business Object using the ATD7IntervalStatusLookup Inbound Web Service.</p>
D7-MeterConnectionStatusLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Meter Connection Status Lookup for SSN adapter.</p> <p>This component invokes the D7-MeterConnectionStatusLookup Business Object using the ATD7MeterConnectionStatusLookup Inbound Web Service.</p>
D7-MeterReadTypeLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Meter Read Type Lookup for SSN adapter.</p> <p>This component invokes the D7-MeterReadTypeLookup Business Object using the ATD7MeterReadTypeLookup Inbound Web Service.</p>
D7-OldAdminStateNameLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE an Old Admin State Name Lookup for SSN adapter.</p> <p>This component invokes the D7-OldAdminStateNameLookup Business Object using the ATD7OldAdminStateNameLookup Inbound Web Service.</p>
D7-ReadModeLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Read Mode Lookup for SSN adapter.</p> <p>This component invokes the D7-ReadModeLookup Business Object using the ATD7ReadModeLookup Inbound Web Service.</p>
D7-RegisterReadSourceLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Register Read Source Lookup for SSN adapter.</p> <p>This component invokes the D7-RegisterReadSourceLookup Business Object using the ATD7RegisterReadSourceLookup Inbound Web Service.</p>



Component	Description
D7-RegisterStatusLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Register Status Lookup for SSN adapter.</p> <p>This component invokes the D7-RegisterStatusLookup Business Object using the ATD7RegisterStatusLookup Inbound Web Service.</p>
D7-RepDeviceAtLocForDecommType	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a RepDeviceAtLocForDecommType for SSN adapter.</p> <p>This component invokes the D7-RepDeviceAtLocForDecommType Business Object using the ATD7RepDeviceAtLocForDecommType Inbound Web Service.</p>
D7-ReplaceLocationType	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Replace Location Type for SSN adapter.</p> <p>This component invokes the D7-ReplaceLocationType Business Object using the ATD7ReplaceLocationType Inbound Web Service.</p>
D7-VersionMasterConfig	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Version Master Configuration for SSN adapter.</p> <p>This component invokes the D7-VersionMasterConfig Business Object using the ATD7VersionMasterConfig Inbound Web Service.</p>
D7-AddMeterToHarness	<p>Used to perform the AddMeterToHarness action to SSN test harness.</p> <p>This component invokes the D7-AddMeterToHarness using the ATD7AddMeterToHarness Inbound Web Service.</p>
D7-SetCommissionRequest	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a SetCommissionRequest Type record.</p> <p>This component invokes the D7-SetCommissionRequest using the ATD7SetCommissionRequest Inbound Web Service.</p>
D7-SetVoltage	<p>Used to perform action set voltage on a SSN device in test harness.</p> <p>This component invokes the D7- SetVoltage using the ATD7SetVoltage Inbound Web Service.</p>

## SSN Master Data

Component	Description
D7-InitialLoadIMDInterval	<p>Used to ADD Initial Measurement Interval Data for SSN Adapter.</p> <p>This component invokes the D7-InitialLoadIMDInterval Business Object using the ATD7InitialLoadIMDInterval Inbound Web Service.</p>
D7-InitialLoadIMDScalar	<p>Used to ADD Initial Measurement Scalar Data for SSN Adapter.</p> <p>This component invokes the D7-InitialLoadIMDScalar Business Object using the ATD7InitialLoadIMDScalar Inbound Web Service.</p>
D7-SmartMeter	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Smart Meter for SSN adapter.</p> <p>This component invokes the D7-SmartMeter Business Object using the ATD7SmartMeter Inbound Web Service.</p>

## Sales and Marketing

Component	Description
C1-CampaignAdd	<p>Used to add a Campaign record.</p> <p>This component invokes the ATC1Campaign Inbound Web Service using the C1-CampaignAdd Business Service.</p>
C1-CampaignRead	<p>Used to read a Campaign record.</p> <p>This component invokes the ATC1Campaign Inbound Web Service using the C1-CampaignRead Business Service.</p>
C1-CampaignUpdate	<p>Used to update a Campaign record.</p> <p>This component invokes the ATC1Campaign Inbound Web Service using the C1-Campaign Update Business Service.</p>
C1-CampaignDelete	<p>Used to delete a Campaign record.</p> <p>This component invokes the ATC1Campaign Inbound Web Service using the C1-CampaignDelete Business Service.</p>

Component	Description
C1-LeadAccountAdd	Used to add a Lead Account record.  This component invokes the ATC1LeadAccount Inbound Web Service using the C1-LeadAccount Business Object.
C1-LeadAccountRead	Used to read a Lead Account record.  This component invokes the ATC1LeadAccount Inbound Web Service using the C1-LeadAccount Business Object.
C1-LeadAccountUpdate	Used to update a Lead Account record.  This component invokes the ATC1LeadAccount Inbound Web Service using the C1-LeadAccount Business Object.
C1-LeadAccountDelete	Used to delete a Lead Account record.  This component invokes the ATC1LeadAccount Inbound Web Service using the C1-LeadAccount Business Object.
C1-PackageAdd	Used to add a Package record.  This component invokes the ATC1PackageBS Inbound Web Service using the C1-PackageAdd Business Service.
C1-PackageRead	Used to read a Package record.  This component invokes the ATC1Package Inbound Web Service using the C1-PackagePhysical Business Object.
C1-PackageUpdate	Used to update a Package record.  This component invokes the ATC1PackageBS Inbound Web Service using the C1-PackagePhysical Business Service.
C1-PackageDelete	Used to delete a Package record.  This component invokes the ATC1Package Inbound Web Service using the C1-PackagePhysical Business Object.
C1-ThirdPartyRepAdd	Used to add a Third Party Representative record.  This component invokes the ATC1ThirdPartyRep Inbound Web Service using the C1-ThirdPartyRepresentative Business Object.

Component	Description
C1-ThirdPartyRepRead	Used to read a Third Party Representative record.  This component invokes the ATC1ThirdPartyRep Inbound Web Service using the C1-ThirdPartyRepresentative Business Object.
C1-ThirdPartyRepUpdate	Used to update a Third Party Representative record.  This component invokes the ATC1ThirdPartyRep Inbound Web Service using the C1-ThirdPartyRepresentative Business Object.
C1-ThirdPartyRepDelete	Used to delete a Third Party Representative record.  This component invokes the ATC1ThirdPartyRep Inbound Web Service using the C1-ThirdPartyRepresentative Business Object.
C1-SalesRepIndividualAdd	Used to add an Individual Sales Representative record.  This component invokes the ATC1SalesRepIndividual Inbound Web Service using the C1-SRpInPost Service Script.
C1-SalesRepIndividualRead	Used to read an Individual Sales Representative record.  This component invokes the ATC1SalesRepIndividualRead Inbound Web Service using the C1-SRInd Service Script.
C1-SalesRepIndividualUpdate	Used to update an Individual Sales Representative record.  This component invokes the ATC1SalesRepIndividual Inbound Web Service using the C1-SRpInPost Service Script.
C1-SalesRepIndividualDelete	Used to delete an Individual Sales Representative record.  This component invokes the ATC1SalesRepIndividual Inbound Web Service using the C1-SRpInPost Service Script.
C1-SalesRepGroupAdd	Used to add a Group Sales Representative record.  This component invokes the ATC1SalesRepGroup Inbound Web Service using the C1-SalesRepGroup Business Object.
C1-SalesRepGroupRead	Used to read a Group Sales Representative record.  This component invokes the ATC1SalesRepGroup Inbound Web Service using the C1-SalesRepGroup.

Component	Description
C1-SalesRepGroupUpdate	Used to update an Individual Sales Representative record.  This component invokes the ATC1SalesRepGroup Inbound Web Service using the C1-SalesRepGroup Business Object.
C1-SalesRepGroupDelete	Used to delete an Individual Sales Representative record.  This component invokes the ATC1SalesRepIndividual Inbound Web Service Business Object.
C1-SalesRepLogsAdd	Used to add a Sales Representative Log record.  This component invokes the ATC1SalesRepLogs Inbound Web Service using the C1-SalesRepLogs Business Object.
C1-SalesRepLogsRead	Used to read a Sales Representative Log record.  This component invokes the ATC1SalesRepLogs Inbound Web Service using the C1-SalesRepLogs Business Object.
C1-CampaignInitiativeAdd	Used to add a Campaign Initiative record.  This component invokes the ATC1CampaignInitiative Inbound Web Service using the C1-InitiativeService Business Object.
C1-CampaignInitiativeRead	Used to read a Campaign Initiative record.  This component invokes the ATC1CampaignInitiative Inbound Web Service using the C1-InitiativeService Business Object.
C1-CampaignInitiativeUpdate	Used to update a Campaign Initiative record.  This component invokes the ATC1CampaignInitiative Inbound Web Service using the C1-InitiativeService Business Object.
C1-CampaignInitiativeDelete	Used to delete a Campaign Initiative record.  This component invokes the ATC1CampaignInitiative Inbound Web Service using the C1-InitiativeService Business Object.
C1-ContractOptInitiativeAdd	Used to add a Contract Option Initiative record.  This component invokes the ATC1ContractOptInitiative Inbound Web Service using the C1-InitiativeService Business Object.

Component	Description
C1-ContractOptInitiativeRead	Used to read a Contract Option Initiative record.  This component invokes the ATC1ContractOptInitiative Inbound Web Service using the C1-InitiativeService Business Object.
C1-ContractOptInitiativeUpdate	Used to update a Contract Option Initiative record.  This component invokes the ATC1ContractOptInitiative Inbound Web Service using the C1-InitiativeService Business Object.
C1-ContractOptInitiativeDelete	Used to delete a Contract Option Initiative record.  This component invokes the ATC1ContractOptInitiative Inbound Web Service using the C1-InitiativeService Business Object.
C1-ConservationInitiativeAdd	Used to add a Conservation Initiative record.  This component invokes the ATC1ConservationInitiative Inbound Web Service using the C1-InitiativeConservationProg Business Object.
C1-ConservationInitiativeRead	Used to read a Conservation Initiative record.  This component invokes the ATC1ConservationInitiative Inbound Web Service using the C1-InitiativeConservationProg Business Object.
C1-ConservationInitiativeUpd	Used to update a Conservation Initiative record.  This component invokes the ATC1ConservationInitiative Inbound Web Service using the C1-InitiativeConservationProg Business Object.
C1-ConservationInitiativeDel	Used to delete a Conservation Initiative record.  This component invokes the ATC1ConservationInitiative Inbound Web Service using the C1-InitiativeConservationProg Business Object.
C1-InitiativeLogsRead	Used to read an Initiative Log record.  This component invokes the ATC1InitiativeLogs Inbound Web Service using the C1-InitiativeLogs Business Object.
C1-InitiativeLogsAdd	Used to add an Initiative Log record.  This component invokes the ATC1InitiativeLogs Inbound Web Service using the C1-InitiativeLogs Business Object.

Component	Description
C1-MyLeads	<p>Used to get the representative link to the user. This component also retrieves all group representatives linked to the representative.</p> <p>This component invokes the ATC1MyLead Inbound Web Service using the C1-MyLead Service Script.</p>
C1-LeadQuery	<p>Used to get the lead details depending on the search group used, by filling up the correct schema group.</p> <p>This component invokes the ATC1LeadQuery Inbound Web Service using the C1-LeadQuery Business Service.</p>
C1-InitiativeQuery	<p>Used to get the initiative details based on the C1-INTVQ1 zone.</p> <p>This component invokes the ATC1InitiativeQuery Inbound Web Service using the C1-InitiativeQuery Business Service.</p>
C1-LeadAdd	<p>Used to create a Lead record.</p> <p>This component invokes the ATC1Lead Inbound Web Service using the C1LeadPhysical Business Object.</p>
C1-LeadUpdate	<p>Used to update a Lead record.</p> <p>This component invokes the ATC1Lead Inbound Web Service using the C1LeadPhysical Business Object.</p>
C1-LeadDelete	<p>Used to delete a Lead record.</p> <p>This component invokes the ATC1Lead Inbound Web Service using the C1LeadPhysical Business Object.</p>
C1-LeadEventAdd	<p>Used to create a Lead Event record.</p> <p>This component invokes the ATC1LeadEvent Web Service using the C1LeadPhysical Business Object.</p>
C1-LeadEventRead	<p>Used to read a Lead Event record.</p> <p>This component invokes the ATC1LeadEvent Web Service using the C1LeadPhysical Business Object.</p>
C1-LeadEventUpdate	<p>Used to update a Lead Event record.</p> <p>This component invokes the ATC1LeadEvent Web Service using the C1LeadPhysical Business Object.</p>

Component	Description
C1-OrderAdd	Used to create an Order record.  This component invokes the ATC1Order Inbound Web Service using the C1OrderAdd Business Service.
C1-OrderRead	Used to read an existing Order record.  This component invokes the ATC1Order Inbound Web Service using the C1OrderRead Business Service.
C1-OrderUpdate	Used to update an existing Order record.  This component invokes the ATC1Order Inbound Web Service using the C1OrderUpdate Business Service.
C1-QuoteAdd	Used to create a Quote record.  This component invokes the ATC1Quote Inbound Web Service using the C1QuoteAdd Business Service.
C1-QuoteRead	Used to create a Quote record.  This component invokes the ATC1Quote Inbound Web Service using the C1QuoteAdd Business Service.
C1-QuoteUpdate	Used to update a Quote record.  This component invokes the ATC1Quote Inbound Web Service using the C1QuoteAdd Business Service.
C1-QuoteDelete	Used to delete a Quote record.  This component invokes the ATC1Quote Inbound Web Service using the C1QuoteAdd Business Service.

## Self Service

Component	Description
C1-RetrieveServiceTask	Used to retrieve Service Task record.  This component invokes the ATC1RetrieveServiceTask Inbound Web Service using the C1-RETSVCTSK Business Service.



Component	Description
C1-ThirdPartyAcctVerificationTaskRead	Used to read a Third Party Account Verification Task.  This component invokes the ATC1ThirdPartyAcctVerifTask Inbound Web Service using the C1-ThirdPartyAcctVerifTaskRead Business Object.
C1-ThirdPartyAutoPaySetupAdd	Used to add a Third Party Auto Pay Setup.  This component invokes the ATC1ThirdPartyAutoPaySetup Inbound Web Service using the C1-TPApaySet Service Script.
C1-ThirdPartyAutoPaySetupCancel	Used to cancel a Third Party Auto Pay Setup.  This component invokes the ATC1ThirdPartyAutoPaySetup Inbound Web Service using the C1-TPApaySet Service Script.
C1-ThirdPartyAutoPaySetupUpdate	Used to cancel a Third Party Auto Pay Setup.  This component invokes the ATC1ThirdPartyAutoPaySetup Inbound Web Service using the C1-TPApaySet Service Script.
C1-ThirdPartyAutoPayTaskRead	Used to read a Third Party Auto Pay Task.  This component invokes the ATC1ThirdPartyAutoPayTask Inbound Web Service using the C1-ThirdPartyAutoPayTask Business Object.
C1-ThirdPartyOneTimePayNotifAdd	Used to add a Third Party One Time Payment.  This component invokes the ATC1ThirdPartyPaymntIntegration Inbound Web Service using the C1-TTPayNotf Service Script.
C1-AutoPaySetupAdd	Used to add an Auto Pay Setup.  This component invokes the WXAutoPaySetup Inbound Web Service using the WX-ApaySet Service Script.
C1-AutoPaySetupUpdate	Used to update a Auto Pay Setup.  This component invokes the WXAutoPaySetup Inbound Web Service using the WX-ApaySet Service Script.
C1-AutoPayTaskRead	Used to read an Auto Pay Setup Service Task.  This component invokes the ATC1AutoPayTask Inbound Web Service using the WX-AutoPayTask Business Object.

Component	Description
C1-OneTimePaymentTaskAdd	Used to add One Time Payment Service Task.  This component invokes the WXMakePayment Inbound Web Service using the WX-OneTimePayTask Business Object.
C1-OneTimePaymentTaskRead	Used to read a One Time Payment Service Task.  This component invokes the ATC1OneTimePaymentTask Inbound Web Service using the WX-OneTimePayTask Business Object.

## Sensus Admin Data

Component	Description
D6-DeviceEventMappingLookup	Used to perform actions such as ADD, READ, UPDATE and DELETE a Value for Sensus Device Event Mapping extendable lookup.  This component invokes the D6-DeviceEventMappingLookup Business Object using the ATD6DeviceEventMappingLookup Inbound Web Service.
D6-HeadendUOMLookup	Used to perform actions such as ADD, READ, UPDATE and DELETE a Value for Sensus UOM Code to Standard UOM Mapping extendable lookup.  This component invokes the D6-HeadendUOMLookup Business Object using the ATD6HeadendUOMLookup Inbound Web Service.
D6-InitiateMeterByMeterIdType	Used to perform actions such as ADD, READ, UPDATE and DELETE a Sensus -Initiate Meter Read By Meter ID outbound communication type.  This component invokes the D6-InitiateMeterByMeterIdType Business Object using the ATD6InitiateMeterByMeterIdType Inbound Web Service.
D6-ReadingChgNotificationType	Used to perform actions such as ADD, READ, UPDATE and DELETE a Sensus - Reading Change Notification inbound communication type.  This component invokes the D6-ReadingChgNotificationType Business Object using the ATD6ReadingChgNotificationType Inbound Web Service.

Component	Description
D6-SensusMasterConfig	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE a Sensus Master Configuration.</p> <p>This component invokes the D6-SensusMasterConfig Business Object using the ATD6SensusMasterConfig Inbound Web Service.</p>
D6-CDCodeReasonLookup	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of a Sensus CD Reason Code record.</p> <p>This component invokes the D6-CDCodeReasonLookup Business Object using the ATD6CDCodeReasonLookup Inbound Web Service.</p>
D6-InitiateOutageDetectionType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of a Sensus Initiate Outage Detection Type record.</p> <p>This component invokes the D6-InitiateOutageDetectionType Business Object using the ATD6InitiateOutageDetectionType Inbound Web Service.</p>
D6-OutageDetectEvtNotifType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of a Sensus Outage Detection Event Notification Type record.</p> <p>This component invokes the D6-OutageDetectEvtNotifType Business Object using the ATD6OutageDetectEvtNotifType Inbound Web Service.</p>
D6-UnsolicitedEventNotifType	<p>Used to perform actions such as ADD, READ, UPDATE and DELETE of a Sensus Unsolicited Event Notification Type record.</p> <p>This component invokes the D6-UnsolicitedEventNotifType Business Object using the ATD6UnsolicitedEventNotifType Inbound Web Service.</p>
D6-ConnectDisconStateChgNtfTyp	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Connect Disconnect State Change Notify Type for Sensus adapter.</p> <p>This component invokes the D6-ConnectDisconStateChgNtfTyp Business Object using the ATD6ConnectDisconStateChgNtfTyp Inbound Web Service.</p>

Component	Description
D6-InitiateConnectDisconType	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Initiate Connect Disconnect Type for Sensus adapter.</p> <p>This component invokes the D6-InitiateConnectDisconType Business Object using the ATD6InitiateConnectDisconType Inbound Web Service.</p>
D6-IntStsCodeToCondMapLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a IntStsCodeToCondMapLookup for Sensus adapter.</p> <p>This component invokes the D6-IntStsCodeToCondMapLookup Business Object using the ATD6IntStsCodeToCondMapLookup Inbound Web Service.</p>
D6-LoadActionCodeLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Load Action Code Lookup for Sensus adapter.</p> <p>This component invokes the D6-LoadActionCodeLookup Business Object using the ATD6LoadActionCodeLookup Inbound Web Service.</p>
D6-MeterAddNotificationType	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Meter Add Notification Type for Sensus adapter.</p> <p>This component invokes the D6-MeterAddNotificationType Business Object using the ATD6MeterAddNotificationType Inbound Web Service.</p>
D6-MeterRemoveNotifType	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Meter Remove Notify Type for Sensus adapter.</p> <p>This component invokes the D6-MeterRemoveNotifType Business Object using the ATD6MeterRemoveNotifType Inbound Web Service.</p>
D6-OutageEventTypeLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Outage Event Type Lookup for Sensus adapter.</p> <p>This component invokes the D6-OutageEventTypeLookup Business Object using the ATD6OutageEventTypeLookup Inbound Web Service.</p>

Component	Description
D6-SensusTimeUnits	<p>This component can be used to perform actions such as ADD, READ, and UPDATE and DELETE a Sensus Time Units for Sensus adapter.</p> <p>This component invokes the D6-SensusTimeUnits Business Object using the ATD6SensusTimeUnits Inbound Web Service.</p>
D6-ServiceTypeMappingLookup	<p>Used to perform actions such as ADD, READ, and UPDATE and DELETE a Service Type Mapping Lookup for Sensus adapter.</p> <p>This component invokes the D6-ServiceTypeMappingLookup Business Object using the ATD6ServiceTypeMappingLookup Inbound Web Service.</p>
D6-AddMeterToHarness	<p>Used to perform the AddMeterToHarness action to Sensus test harness.</p> <p>This component invokes the D6-AddMeterToHarness Business Object using the ATD6AddMeterToHarness Inbound Web Service.</p>
D6-RemoveMeter	<p>Used to perform the remove meter action from Sensus test harness.</p> <p>This component invokes the D6-RemoveMeter using the ATD6RemoveMeter Inbound Web Service.</p>

## Sensus Master Data

Component	Description
D6-InitialLoadIMDInterval	<p>Used to ADD Initial Measurement Interval Data for Sensus adapter.</p> <p>This component invokes the D6-InitialLoadIMDInterval Business Object using the ATD6InitialLoadIMDInterval Inbound Web Service.</p>
D6-InitialLoadIMDScalar	<p>Used to ADD Initial Measurement Scalar Data for Sensus adapter.</p> <p>This component invokes the D6-InitialLoadIMDScalar Business Object using the ATD6InitialLoadIMDScalar Inbound Web Service.</p>

Component	Description
D6-SmartMeter	<p>This component can be used to perform actions such as ADD, READ, and UPDATE and DELETE a Smart Meter for Sensus adapter.</p> <p>This component invokes the D6-SmartMeter Business Object using the ATD6SmartMeter Inbound Web Service.</p>

## Service Order Management

Component	Description
C1-ActivityInformation	<p>Used to read an Activity Information.</p> <p>This component invokes the ATC1ActivityInformation Inbound Web Service using the C1-ActvtyInf Service Script.</p>
C1-DeviceInformation	<p>Used to retrieving the Device Information.</p> <p>This component invokes the ATC1DeviceInformation Inbound Web Service using the C1-DeviceInf Service Script.</p>
C1-FACompletionMessage	<p>Used for the FA Completion Message.</p> <p>This component invokes the ATC1FACompletionMessage Inbound Web Service using the C1-FACmplMsg Service Script.</p>
C1-PremiseFAGTT	<p>Used for inserting the Premise Activities to GTT.</p> <p>This component invokes the ATC1PremFAGTT Inbound Web Service using the C1-PremFAGTT Service Script.</p>
C1-ServiceRequestUpdate	<p>Used for updating a SOM Request.</p> <p>This component invokes the ATC1ServiceRequestUpdate Inbound Web Service using the C1-SvcReqUpd Service Script.</p>

## Service Task Type

Component	Description
C1-ThirdPartyAcctVerifTaskTypeAdd	<p>Used to add a Third Party Account Verification Task Type.</p> <p>This component invokes the ATC1ThirdPartyAcctVerificationTaskType Inbound Web Service using the C1-ThirdPartyAcctVerifTaskType Business Object.</p>
C1-ThirdPartyAcctVerifTaskTypeDelete	<p>Used to delete a Third Party Account Verification Task Type.</p> <p>This component invokes the ATC1ThirdPartyAcctVerificationTaskType Inbound Web Service using the C1-ThirdPartyAcctVerifTaskType Business Object.</p>
C1-ThirdPartyAcctVerifTaskTypeRead	<p>Used to read a Third Party Account Verification Task Type.</p> <p>This component invokes the ATC1ThirdPartyAcctVerificationTaskType Inbound Web Service using the C1-ThirdPartyAcctVerifTaskType Business Object.</p>
C1-ThirdPartyAcctVerifTaskTypeUpdate	<p>Used to update a Third Party Account Verification Task Type.</p> <p>This component invokes the ATC1ThirdPartyAcctVerificationTaskType Inbound Web Service using the C1-ThirdPartyAcctVerifTaskType Business Object.</p>
C1-ThirdPartyAutoPayTaskTypeAdd	<p>Used to add a Third Party Auto Pay Task Type.</p> <p>This component invokes the ATC1ThirdPartyAutoPayTaskType Inbound Web Service using the C1-ThirdPartyAutoPayTaskType Business Object.</p>
C1-ThirdPartyAutoPayTaskTypeDelete	<p>Used to delete a Third Party Auto Pay Task Type.</p> <p>This component invokes the ATC1ThirdPartyAutoPayTaskType Inbound Web Service using the C1-ThirdPartyAutoPayTaskType Business Object.</p>
C1-ThirdPartyAutoPayTaskTypeRead	<p>Used to read a Third Party Auto Pay Task Type.</p> <p>This component invokes the ATC1ThirdPartyAutoPayTaskType Inbound Web Service using the C1-ThirdPartyAutoPayTaskType Business Object.</p>

Component	Description
C1-ThirdPartyAutoPayTaskTypeUpdate	Used to update a Third Party Auto Pay Task Type.  This component invokes the ATC1ThirdPartyAutoPayTaskType Inbound Web Service using the C1-ThirdPartyAutoPayTaskType Business Object.
C1-ThirdPartyOneTimePayTaskTypeAdd	Used to add a Third Party One Time Payment Task Type.  This component invokes the ATC1ThirdPartyOneTimePyTaskType Inbound Web Service using the C1-ThirdPartyOneTimePyTaskType Business Object.
C1-ThirdPartyOneTimePayTaskType Delete	Used to delete a Third Party One Time Payment Task Type.  This component invokes the ATC1ThirdPartyOneTimePyTaskType Inbound Web Service using the C1-ThirdPartyOneTimePyTaskType Business Object.
C1-ThirdPartyOneTimePayTaskTypeRead	Used to delete a Third Party One Time Payment Task Type.  This component invokes the ATC1ThirdPartyOneTimePyTaskType Inbound Web Service using the C1-ThirdPartyOneTimePyTaskType Business Object.
C1-ThirdPartyOneTimePayTaskType Update	Used to update a Third Party One Time Payment Task Type.  This component invokes the ATC1ThirdPartyOneTimePyTaskType Inbound Web Service using the C1-ThirdPartyOneTimePyTaskType Business Object.
C1-AutoPayTaskTypeAdd	Used to add an Auto Pay Task Type.  This component invokes the ATC1AutoPayTaskType Inbound Web Service using the WX-AutoPayTaskType Business Object.
C1-AutoPayTaskTypeDelete	Used to delete an Auto Pay Task Type.  This component invokes the ATC1AutoPayTaskType Inbound Web Service using the WX-AutoPayTaskType Business Object.
C1-AutoPayTaskTypeRead	Used to read an Auto Pay Task Type.  This component invokes the ATC1AutoPayTaskType Inbound Web Service using the WX-AutoPayTaskType Business Object.



Component	Description
C1-AutoPayTaskTypeUpdate	Used to update an Auto Pay Task Type.  This component invokes the ATC1AutoPayTaskType Inbound Web Service using the WX-AutoPayTaskType Business Object.
C1-OneTimePaymentTaskTypeAdd	Used to add a One Time Payment Task Type.  This component invokes the ATC1OneTimePaymentTaskType Inbound Web Service using the WX-OneTimePayTaskType Business Object.
C1-OneTimePaymentTaskTypeDelete	Used to delete a One Time Payment Task Type.  This component invokes the ATC1OneTimePaymentTaskType Inbound Web Service using the WX-OneTimePayTaskType Business Object.
C1-OneTimePaymentTaskTypeRead	Used to read a One Time Payment Task Type.  This component invokes the ATC1OneTimePaymentTaskType Inbound Web Service using the WX-OneTimePayTaskType Business Object.
C1-OneTimePaymentTaskTypeUpdate	Used to update a One Time Payment Task Type.  This component invokes the ATC1OneTimePaymentTaskType Inbound Web Service using the WX-OneTimePayTaskType Business Object.
C1-OutageCallTypeAdd	Used to add an Outage Call Type record.  This component invokes the ATC1OutageCallType Inbound Web Service using the C1-OutageCallType Business Object.
C1-OutageCallTypeRead	Used to read an Outage Call Type record.  This component invokes the ATC1OutageCallType Inbound Web Service using the C1-OutageCallType Business Object.
C1-OutageCallTypeUpdate	Used to update an Outage Call Type record.  This component invokes the ATC1OutageCallType Inbound Web Service using the C1-OutageCallType Business Object.
C1-OutageCallTypeDelete	Used to delete an Outage Call Type record.  This component invokes the ATC1OutageCallType Inbound Web Service using the C1-OutageCallType Business Object.

## Contract and Products

Component	Description
C1-ConsumerContractAdd	Used to add a Consumer Contract.  This component invokes the ATC1ConsumerContract Inbound Web Service using the C1-ConsumerContract Business Object.
C1-ConsumerContractDelete	Used to delete a Consumer Contract.  This component invokes the ATC1ConsumerContract Inbound Web Service using the C1-ConsumerContract Business Object.
C1-ConsumerContractRead	Used to read a Consumer Contract.  This component invokes the ATC1ConsumerContract Inbound Web Service using the C1-ConsumerContract Business Object.
C1-ConsumerContractUpdate	Used to update a Consumer Contract.  This component invokes the ATC1ConsumerContract Inbound Web Service using the C1-ConsumerContract Business Object.
C1-CSRAccountRead	Used for retrieving the Account ID from Customer Service Request Account.  This component invokes the ATC1GetCSRAccount Inbound Web Service using the C1-GETCSRACC Business Service.
C1-CSRAccountRead	Used for retrieving the Account ID from Customer Service Request Account.  This component invokes the ATC1GetCSRAccount Inbound Web Service using the C1-GETCSRACC Business Service.
C1-CSRContractRead	Used for retrieving the Contract ID from Customer Service Request Contract.  This component invokes the ATC1GetCSRContract Inbound Web Service using the C1-GETCSRCON Business Service.
C1-CSRPersonRead	Used for retrieving the Person ID from Customer Service Request Person.  This component invokes the ATC1GetCSRPerson Inbound Web Service using the C1-GETCSRACC Business Service.

Component	Description
C1-GetCSRPerson	<p>Used for retrieving the Person ID from Customer Service Request Person.</p> <p>This component invokes the ATC1GetCSRPerson Inbound Web Service using the C1-GETCSRPER Business Service.</p>
C1-GetCSRAccount	<p>Used for retrieving the Account ID from Customer Service Request Account.</p> <p>This component invokes the ATC1GetCSRAccount Inbound Web Service using the C1-GETCSRACC Business Service.</p>
C1-GetCSRPremise	<p>Used for retrieving the Premise ID from Customer Service Request Premise.</p> <p>This component invokes the ATC1GetCSRPremise Inbound Web Service using the C1-GETCSRPRE Business Service.</p>
C1-GetCSRContract	<p>Used for retrieving the Contract ID from Customer Service Request Product Contract.</p> <p>This component invokes the ATC1GetCSRContract Inbound Web Service using the C1-GETCSRCON Business Service.</p>
C1-GetCSRContractProduct	<p>Customer Service Request Contract.</p> <p>This component invokes the ATC1GetCSRProduct Inbound Web Service using the C1-GETCSRPRO Business Service.</p>
C1-GetCSRServiceLocation	<p>Used for retrieving the Service Location ID from Customer Service Request Location.</p> <p>This component invokes the ATC1GetCSRServiceLocation Web Service using the C1-GETCSRSER Business Service.</p>
C1-AddCSR	<p>Used for adding a Customer Service Request record.</p> <p>This component invokes the ATC1CreateCSR Inbound Web Service using the C1-AddCoChRe Service Script.</p>
C1-GetBOStatus	<p>This business service receives a maintenance object code and primary key(s) and returns its business object along with its lifecycle business object and current status, if applicable.</p> <p>This component invokes the ATC1GetBOStatus Inbound Web Service using the F1-DetermineBo Business Service.</p>

Component	Description
C1-GetEligibleProductContractType	<p>Used for retrieving the list of Eligible Products for a Contract Type.</p> <p>This component invokes the ATC1GetEligibleProduct Inbound Web Service using the C1-RetElPdCT Business Service.</p>
C1-GetProdAttributeContract	<p>Used for retrieving the product attributes for a Contract.</p> <p>This component invokes the ATC1GetProdAttributeContract Inbound Web Service using the C1-RePrAttCt Service Script.</p>
C1-GetProductAttributes	<p>Used for retrieving the product attributes for Operand Values.</p> <p>This component invokes the ATC1ProdAttOperandValues Inbound Web Service using the C1-RetPAttOV Service Script.</p>
C1-TransitionBOStatus	<p>Used to transition Business Object status.</p> <p>This component invokes the ATC1TransitionBOStatus Inbound Web Service using the C1-TransitBO Service Script.</p>
C1-CSRPersonAdd	<p>Used for Customer Service Request Person Add.</p> <p>This component invokes the ATC1CSRPerson Inbound Web Service using the C1-ContractChangeReqPersnBasic Business Object.</p>
C1-CSRPersonDelete	<p>Used for Customer Service Request Person Delete.</p> <p>This component invokes the ATC1CSRPerson Inbound Web Service using the C1-ContractChangeReqPersnBasic Business Object.</p>
C1-CSRPersonRead	<p>Used for Customer Service Request Person Read.</p> <p>This component invokes the ATC1CSRPerson Inbound Web Service using the C1-ContractChangeReqPersnBasic Business Object.</p>
C1-CSRPersonUpdate	<p>Used for Customer Service Request Person Update.</p> <p>This component invokes the ATC1CSRPerson Inbound Web Service using the C1-ContractChangeReqPersnBasic Business Object.</p>
C1-CSRAccountAdd	<p>Used to Customer Service Request Account Add.</p> <p>This component invokes the ATC1CSRAccount Inbound Web Service using the C1-ContractChngeReqAcctBasic Business Object.</p>

Component	Description
C1-CSRAccountDelete	Used to Customer Service Request Account Delete.  This component invokes the ATC1CSRAccount Inbound Web Service using the C1-ContractChngeReqAcctBasic Business Object.
C1-CSRAccountRead	Used to Customer Service Request Account Read.  This component invokes the ATC1CSRAccount Inbound Web Service using the C1-ContractChngeReqAcctBasic Business Object.
C1-CSRAccountUpdate	Used to Customer Service Request Account Update.  This component invokes the ATC1CSRAccount Inbound Web Service using the C1-ContractChngeReqAcctBasic Business Object.
C1-CSRPremiseAdd	Used to Customer Service Request Premise Add.  This component invokes the ATC1CSRPremise Inbound Web Service using the C1-ContrctChngeReqPremiseBasic Business Object.
C1-CSRPremiseDelete	Used to Customer Service Request Premise Delete.  This component invokes the ATC1CSRPremise Inbound Web Service using the C1-ContrctChngeReqPremiseBasic Business Object.
C1-CSRPremiseRead	Used to Customer Service Request Premise Delete.  This component invokes the ATC1CSRPremise Inbound Web Service using the C1-ContrctChngeReqPremiseBasic Business Object.
C1-CSRPremiseUpdate	Used to Customer Service Request Premise Update.  This component invokes the ATC1CSRPremise Inbound Web Service using the C1-ContrctChngeReqPremiseBasic Business Object.
C1-CSRContractAdd	Used to Customer Service Request for Contract Add.  This component invokes the ATC1CSRContract Inbound Web Service using the C1-ContractChangeReqContRoot Business Object.

Component	Description
C1-CSRContractDelete	<p>Used to Customer Service Request for Contract Delete.</p> <p>This component invokes the ATC1CSRContract Inbound Web Service using the C1-ContractChangeReqContRoot Business Object.</p>
C1-CSRContractRead	<p>Used to Customer Service Request for Contract Read.</p> <p>This component invokes the ATC1CSRContract Inbound Web Service using the C1-ContractChangeReqContRoot Business Object.</p>
C1-CSRContractUpdate	<p>Used to Customer Service Request for Contract Update.</p> <p>This component invokes the ATC1CSRContract Inbound Web Service using the C1-ContractChangeReqContRoot Business Object.</p>
C1-CSRContractProductAdd	<p>Used to Customer Service Request for Contract Product Add.</p> <p>This component invokes the ATC1CSRContractProduct Inbound Web Service using the C1-ContractChangeReqCnProdRoot Business Object.</p>
C1-CSRContractProductDelete	<p>Used to Customer Service Request for Contract Product Delete.</p> <p>This component invokes the ATC1CSRContractProduct Inbound Web Service using the C1-ContractChangeReqCnProdRoot Business Object.</p>
C1-CSRContractProductRead	<p>Used to Customer Service Request for Contract Product Read.</p> <p>This component invokes the ATC1CSRContractProduct Inbound Web Service using the C1-ContractChangeReqCnProdRoot Business Object.</p>
C1-CSRContractProductUpdate	<p>Used to Customer Service Request for Contract Product Update.</p> <p>This component invokes the ATC1CSRContractProduct Inbound Web Service using the C1-ContractChangeReqCnProdRoot Business Object.</p>

Component	Description
C1-CSRServiceLocationMktProcAdd	<p>Used to Customer Service Request for Service Location Market Process Add.</p> <p>This component invokes the ATC1CSRServiceLocationMktProc Inbound Web Service using the C1-CsrSvcLocMarketProcessRoot Business Object.</p>
C1-CSRServiceLocationMktProcDelete	<p>Used to Customer Service Request for Service Location Market Process Delete.</p> <p>This component invokes the ATC1CSRServiceLocationMktProc Inbound Web Service using the C1-CsrSvcLocMarketProcessRoot Business Object.</p>
C1-CSRServiceLocationMktProcRead	<p>Used to Customer Service Request for Service Location Market Process Read.</p> <p>This component invokes the ATC1CSRServiceLocationMktProc Inbound Web Service using the C1-CsrSvcLocMarketProcessRoot Business Object.</p>
C1-CSRServiceLocationMktProcUpdate	<p>Used to Customer Service Request for Service Location Market Process Update.</p> <p>This component invokes the ATC1CSRServiceLocationMktProc Inbound Web Service using the C1-CsrSvcLocMarketProcessRoot Business Object.</p>
C1-RegistrationPointAdd	<p>Used to Add Registration Point.</p> <p>This component invokes the ATC1RegistrationPoint Inbound Web Service using the C1-RegistrationPoint Business Object.</p>
C1-RegistrationPointDelete	<p>Used to Delete Registration Point.</p> <p>This component invokes the ATC1RegistrationPoint Inbound Web Service using the C1-RegistrationPoint Business Object.</p>
C1-RegistrationPointRead	<p>Used to Read Registration Point.</p> <p>This component invokes the ATC1RegistrationPoint Inbound Web Service using the C1-RegistrationPoint Business Object.</p>
C1-RegistrationPointUpdate	<p>Used to Update Registration Point.</p> <p>This component invokes the ATC1RegistrationPoint Inbound Web Service using the C1-RegistrationPoint Business Object.</p>

Component	Description
C1-ContractChangeRequestAdd	Used to Add Contract Change Request.  This component invokes the ATC1ContractChangeRequest Inbound Web Service using the C1-ContractChangeRequest Business Object.
C1-ContractChangeRequestDelete	Used to Delete Contract Change Request.  This component invokes the ATC1ContractChangeRequest Inbound Web Service using the C1-ContractChangeRequest Business Object.
C1-ContractChangeRequestRead	Used to Read Contract Change Request.  This component invokes the ATC1ContractChangeRequest Inbound Web Service using the C1-ContractChangeRequest Business Object.
C1-ContractChangeRequestUpdate	Used to Update Contract Change Request.  This component invokes the ATC1ContractChangeRequest Inbound Web Service using the C1-ContractChangeRequest Business Object.

## Umbrella Agreement

Component	Description
C1-UmbrellaAgreementAdd	Used to create an Umbrella Agreement record.  This component invokes the ATC1UmbrellaAgreement Inbound Web Service using the C1UmbrellaAgreementPhysical Business Object.
C1-UmbrellaAgreementRead	Used to read an existing Umbrella Agreement record.  This component invokes the ATC1UmbrellaAgreement Inbound Web Service using the C1UmbrellaAgreementPhysical Business Object.



Component	Description
C1-UmbrellaAgreementUpdate	Used to update an existing Umbrella Agreement record.  This component invokes the ATC1UmbrellaAgreement Inbound Web Service using the C1UmbrellaAgreementUpdate Business Object.
C1-UmbrellaAgreementDelete	Used to delete an existing Umbrella Agreement record.  This component invokes the ATC1UmbrellaAgreement Inbound Web Service using the C1UmbrellaAgreementPhysical Business Object.
C1-TermsOfServiceAdd	Used to create a Terms of Service record.  This component invokes the ATC1TermsOfService Inbound Web Service using the C1TermsOfServicePhysical Business Object.
C1-TermsOfServiceRead	Used to read an existing Terms of Service record.  This component invokes the ATC1TermsOfService Inbound Web Service using the C1TermsOfServicePhysical Business Object.
C1-TermsOfServiceUpdate	Used to update an existing Terms of Service record.  This component invokes the ATC1TermsOfService Inbound Web Service using the C1TermsOfServiceUpdate Business Service.
C1-TermsOfServiceDelete	Used to delete an existing Terms of Service record.  This component invokes the ATC1TermsOfService Inbound Web Service using the C1TermsOfServicePhysical Business Object.

## Usage

Component	Description
C1-GetUsageId	Used to get the usage request ID of given a person name.  This component invokes the ATC1GetUsageId Inbound Web Service using the C1-GetUsageId Business Service.

Component	Description
C1-UsageReqCyclicalBillingRead	Used to read an Usage Request Cyclical Billing record.  This component invokes the ATC1UsageReqCyclicalBillingRead Inbound Web Service using the C1-UsageRequestCyclicalBilling Business Object.
C1-UsageRequestNonCyclicalRead	Used to read an Usage Request Non-Cyclical Billing record.  This component invokes the ATC1UsageRequestNonCyclical Inbound Web Service using the C1-UsageRequestNonCyclical Business Object.
X1-UsageRequestNonCyclicalRead	Used to read a Usage Request Non-Cyclical Billing record.  This component invokes the ATX1UsageRequestNonCyclical Inbound Web Service using the X1-UsageRequestNonCyclical Business Object.

## CX - API (REST)

Component	Description
C1-AccountDataRestIWS	Used to get an Account Financial Data.  This component invokes the C1-AccountData Inbound Web Service using the C1FinDetails Service Script.
C1-AccountRestIWS	Used to get an Account and it's child APIs.  This component invokes the C1-Account Inbound Web Service using the C1-GetAccount Service Script.
C1-ActionBudgetRestIWS	Used to Update Budget.  This component invokes the C1-Budget Inbound Web Service using the C1BudgetData Service Script.
C1-ActionCutProcessRestIWS	Used to Update Cut Process.  This component invokes the C1-CutProcess Inbound Web Service using the C1CutProcess Service Script.

Component	Description
C1-ActionOverdueProcessRestIWS	Used to Update Overdue Process.  This component invokes the C1-OverdueProcess Inbound Web Service using the C1OverduePro Service Script.
C1-BillSearchRestIWS	Used to Search Bill.  This component invokes the C1-Bill Inbound Web Service using the C1BillsForAc Service Script.
C1-BillSegmentsSearchRestIWS	Used to Search Bill Segment.  This component invokes the C1-BillSegment Inbound Web Service using the C1BilSegSrch Service Script.
C1-BillSummaryRestIWS	Used to Get Bill Summary.  This component invokes the C1-Bill Inbound Web Service using the C1BillSumry Service Script.
C1-CaseSearchRestIWS	Used to Search Case.  This component invokes the C1-Case Inbound Web Service using the C1CaseSearch Service Script.
C1-CreateAccountRestIWS	Used to create an Account.  This component invokes the C1-Account Inbound Web Service using the C1-CrAccount Service Script.
C1-CreateBillCharacteristicRestIWS	Used to Create Bill Characteristics.  This component invokes the C1-Bill Inbound Web Service using the C1-CrBilChar Service Script.
C1-CreateBillMessagesRestIWS	Used to Create Bill Messages.  This component invokes the C1-Bill Inbound Web Service using the C1-CrBilMsg Service Script.
C1-CreateBillRestIWS	Used to Create Bill.  This component invokes the C1-Bill Inbound Web Service using the C1-CreBill Service Script.
C1-CreateBillRoutingsRestIWS	Used to Create Bill Routings.  This component invokes the C1-Bill Inbound Web Service using the C1-CrBilRtng Service Script.

Component	Description
C1-CreateBillSegmentItems	Used to Create Bill Segments Items.  This component invokes the C1-BillSegment Inbound Web Service using the C1-CreBSItem Service Script.
C1-CreateBillSegmentMessages	Used to Create Bill Segments Messages.  This component invokes the C1-BillSegment Inbound Web Service using the C1-CreBSMsg Service Script.
C1-CreateBillSegmentRestIWS	Used to Create Bill Segments.  This component invokes the C1-BillSegment Inbound Web Service using the C1-CrBilSeg Service Script.
C1-CreateBillSegmentServiceQuantities	Used to Create Bill Segments Service Quantities.  This component invokes the C1-BillSegment Inbound Web Service using the C1-CrBSSEQts Service Script.
C1-CreatePaymentChar	Used to Create Payment Characteristics.  This component invokes the C1-Payment Inbound Web Service using the C1-CtPytChar Service Script.
C1-CreatePaymentTender	Used to Create Payment Tender.  This component invokes the C1-PaymentTender Inbound Web Service using the C1CreatPayTe Service Script.
C1-CreatePaymentTenderChar	Used to Create Payment Tender Characteristics.  This component invokes the C1-PaymentTender Inbound Web Service using the C1CreatPayTe Service Script.
C1-CreatePersonContactDetails	Used to Create Person Contact.  This component invokes the C1-Person Inbound Web Service using the C1-Person Service Script.
C1-CreatePersonRestIWS	Used to Create Person.  This component invokes the C1-Person Inbound Web Service using the C1-Person Service Script.
C1-CreatePremiseRestIWS	Used to create a Premise.  This component invokes the C1-Premise Inbound Web Service using the C1-CrPremise Service Script.

Component	Description
C1-CreateServiceAgreementRestIWS	Used to create a Service Agreement.  This component invokes the C1-ServiceAgreement Inbound Web Service using the C1-CreateSA Service Script.
C1-CreateWriteOffProcessRestIWS	Used to create a Write Off Process.  This component invokes the C1-WriteOffProcess Inbound Web Service using the C1WriteOffPr Service Script.
C1-CustomerContactDelete	Used to delete a Customer Contact.  This component invokes the C1-Person Inbound Web Service using the C1-DelCustCt Service Script.
C1-CustomerContactPost	Used to create a Customer Contact.  This component invokes the C1-CustomerContact Inbound Web Service using the C1-CreCustCt Service Script.
C1-CustomerContactPut	Used to update a Customer Contact.  This component invokes the C1-CustomerContact Inbound web Service using the C1-UpdCustCt Service Script.
C1-CustomerContactRestIWS	Used to get a Customer Contact and it's child APIs.  This component invokes the C1-CustomerContact Inbound Web Service using the C1-GetCustCt Script.
C1-DeleteAccount	Used to delete an Account.  This component invokes the C1-Account Inbound Web Service using the C1-DelAcc Service Script.
C1-DeletePaymentEvent	Used to Delete Payment Event.  This component invokes the C1-PaymentEvent Inbound Web Service using the C1-DelPayEvt Service Script.
C1-DeletePerson	Used to delete a Person.  This component invokes the C1-Person Inbound Web Service using the C1-DelPerson Script.
C1-DeletePremiseRestIWS	Used to delete a Premise.  This component invokes the C1-Premise Inbound Web Service using the C1-DePremise Service Script.

Component	Description
C1-DeleteServiceAgreementRestIWS	Used to delete a Service Agreement.  This component invokes the C1-ServiceAgreement Inbound Web Service using the C1-DeleteSA Service Script.
C1-GetAccountFinancialHistory	Used to Get Account Financial History.  This component invokes the C1-Bill Inbound Web Service using the C1-CreBill Service Script.
C1-GetBillBillSegmentRestIWS	Used to Get Bill Bill Segments.  This component invokes the C1-BillSegment Inbound Web Service using the C1-GetBilSeg Service Script.
C1-GetBillRestIWS	Used to Get Bill.  This component invokes the C1-Bill Inbound Web Service using the C1-GetBill Service Script.
C1-GetBillSegmentRestIWS	Used to Get Bill Segment.  This component invokes the C1-BillSegment Inbound Web Service using the C1-BillSegm Service Script.
C1-GetBudgetRestIWS	Used to Get Budget.  This component invokes the C1-Budget Inbound Web Service using the C1BudgetDeta Service Script.
C1-GetCutProcessRestIWS	Used to Get Cut Process.  This component invokes the C1-CutProcess Inbound Web Service using the C1CutProcess Service Script.
C1-GetLandlordAgreementsPremisesList	Used to Get Land Lord Agreement Premise List.  This component invokes the C1-LandlordAgreement Inbound Web Service using the C1LandlordAg Service Script.
C1-GetOverdueProcessRestIWS	Used to Get Overdue Process.  This component invokes the C1-OverdueProcess Inbound Web Service using the C1OverduePro Service Script.
C1-GetPaymentChar	Used to Get Payment Characteristics.  This component invokes the C1-Payment Inbound Web Service using the C1-GtPytChar Service Script.

Component	Description
C1-GetPaymentPaySegmentRestIWS	Used to Get Payment Segment in Payment.  This component invokes the C1-Payment Inbound Web Service using the C1-CxPayment Service Script.
C1-GetWriteOffProcessRestIWS	Used to Get Write Off Process.  This component invokes the C1-WriteoffProcess Inbound Web Service using the C1WriteOffPr Service Script.
C1-PaymentEventGet	Used to Get Payment Event.  This component invokes the C1-PaymentEvent Inbound Web Service using the C1-PayEvent Service Script.
C1-PaymentEventPaymentsRestIWS	Used to Get Payments of Payment Event.  This component invokes the C1-PaymentEvent Inbound Web Service using the C1PayEvtPay Service Script.
C1-PaymentEventPost	Used to Create Payment Event.  This component invokes the C1-PaymentEvent Inbound Web Service using the C1-PayEvent Service Script.
C1-PaymentGet	Used to Get Payment.  This component invokes the C1-Payment Inbound Web Service using the C1-GetPaymnt Service Script.
C1-PaymentPost	Used to Create Payment.  This component invokes the C1-Payment Inbound Web Service using the C1-CrPymtHdr Service Script.
C1-PaymentPut	Used to Update Payment.  This component invokes the C1-Payment Inbound Web Service using the C1-UpdPymt Service Script.
C1-PaymentTenderRestIWS	Used to Get Payment Tender.  This component invokes the C1-PaymentTender Inbound Web Service using the C1-GetPayTen Service Script.
C1-PersonPost	Used to create a Person.  This component invokes the C1-Person Inbound Web Service using the C1-CrePerson Service Script.

Component	Description
C1-PersonRestIWS	Used to get a Person and it's child APIs.  This component invokes the C1-Person Inbound Web Service using the C1-GetPerson Service Script.
C1-PostCustomerContactChar	Used to create a Customer Contact Characteristics.  This component invokes the C1-CustomerContact Inbound Web Service using the C1-CustCntct Service Script.
C1-PostCustomerContactlogs	Used to create a Customer Contact Characteristics.  This component invokes the C1-CustomerContact Inbound Web Service using the C1-CustCntct Service Script.
C1-PostPremiseAltAddr	Used to Create Premise with Alternate Address.  This component invokes the C1-Premise Inbound web Service using the C1-Premise Service Script.
C1-PostPremiseChar	Used to Create Premise with Characteristics.  This component invokes the C1-Premise Inbound web Service using the C1-Premise Service Script.
C1-PostPremiseGeoLoc	Used to Create Premise with Geographic Location.  This component invokes the C1-Premise Inbound web Service using the C1-Premise Service Script.
C1-PostSABillMsg	Used to Create SA with Bill Message.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSAChar	Used to Create SA with Characteristics.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSAConsumerContPro	Used to Create SA with Consumer Contract Product.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSAContractOption	Used to Create SA with Contract Options.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.



Component	Description
C1-PostSAContractQuant	Used to Create SA with Contract Quantities.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSAContractTherms	Used to Create SA with Contract Therms.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSARateSchedHist	Used to Create SA with Rate Schedule History.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSARecurrCharHist	Used to Create SA with Recurring Charge History.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSAServicePoints	Used to Create SA with Service Points.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PostSATermsCond	Used to Create SA with Terms and Condition.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PremiseRestIWS	Used to get a Premise and it's child APIs.  This component invokes the C1-Premise Inbound Web Service using the C1-GtPremise Service Script.
C1-PremiseTest	Used to get a Premise and it's child APIs.  This component invokes the C1-Premise Inbound Web Service using the C1-GtPremise Service Script.
C1-PutCustomerContactChar	Used to Update a Customer Contact Characteristics.  This component invokes the C1-CustomerContact Inbound Web Service using the C1-CustCntct Service Script.
C1-PutCustomerContactlogs	Used to Update a Customer Contact Characteristics.  This component invokes the C1-CustomerContact Inbound Web Service using the C1-CustCntct Service Script.

Component	Description
C1-PutPremiseAltAddr	Used to Update Premise with Alternate Address.  This component invokes the C1-Premise Inbound web Service using the C1-Premise Service Script.
C1-PutPremiseChar	Used to Update Premise with Characteristics.  This component invokes the C1-Premise Inbound web Service using the C1-Premise Service Script.
C1-PutPremiseGeoLoc	Used to Update Premise with Geographic Location.  This component invokes the C1-Premise Inbound web Service using the C1-Premise Service Script.
C1-PutSABillMsg	Used to Update SA with Bill Message.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSAChar	Used to Update SA with Characteristics.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSAConsumerContPro	Used to Update SA with Consumer Contract Product.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSAContractOption	Used to Update SA with Contract Options.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSAContractQuant	Used to Update SA with Contract Quantities.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSAContractTherms	Used to Update SA with Contract Therms.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSARateSchedHist	Used to Update SA with Rate Schedule History.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.

Component	Description
C1-PutSARecurrCharHist	Used to Update SA with Recurring Charge History.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSAServicePoints	Used to Update SA with Service Points.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-PutSATermsCond	Used to Update SA with Terms and Condition.  This component invokes the C1-ServiceAgreement Inbound web Service using the C1-ServiceAg Service Script.
C1-ServiceAgreementRestIWS	Used to get a Service Agreement and its child APIs.  This component invokes the C1-ServiceAgreement Inbound Web Service using the C1-GetSA Service Script.
C1-ServicePointCreate	Used to create a Service Point.  This component invokes the C1-ServicePoint Inbound Web Service using the C1-CreateSP Service Script.
C1-ServicePointDelete	Used to delete a Service Point.  This component invokes the C1-ServicePoint Inbound Web Service using the C1-DeleteSP Service Script.
C1-ServicePointPut	Used to update a Service Point.  This component invokes the C1-ServicePoint Inbound Web Service using the C1-UpdateSP Service Script.
C1-ServicePointRestIWS	Used to get a Service Point and its child APIs.  This component invokes the C1-ServicePoint Inbound Web Service using the C1-GetSP Service Script.
C1-UpdateAccountRestIWS	Used to update an Account.  This component invokes the C1-Account Inbound Web Service using the C1-UpAccount Service Script.
C1-UpdateBillCharacteristicRestIWS	Used to Update Bill Characteristics.  This component invokes the C1-Bill Inbound Web Service using the C1-CrBilChar Service Script.

Component	Description
C1-UpdateBillMessagesRestIWS	Used to Update Bill Messages.  This component invokes the C1-Bill Inbound Web Service using the C1-CrBilMsg Service Script.
C1-UpdateBillRestIWS	Used to Update Bill.  This component invokes the C1-Bill Inbound Web Service using the C1-CreBill Service Script.
C1-UpdateBillRoutingsRestIWS	Used to Update Bill Routings.  This component invokes the C1-Bill Inbound Web Service using the C1-CrBilRtng Service Script.
C1-UpdateBillSegmentRestIWS	Used to Update Bill Segments.  This component invokes the C1-BillSegment Inbound Web Service using the C1ActBillSeg Service Script.
C1-UpdateBillSegmentItems	Used to Update Bill Segments Items.  This component invokes the C1-BillSegment Inbound Web Service using the C1ActBillSeg Service Script.
C1-UpdateBillSegmentMessages	Used to Update Bill Segments Messages.  This component invokes the C1-BillSegment Inbound Web Service using the C1ActBillSeg Service Script.
C1-UpdateBillSegmentMessages	Used to Update Bill Segments Messages.  This component invokes the C1-BillSegment Inbound Web Service using the C1ActBillSeg Service Script.
C1-UpdateCutProcessRestIWS	Used to Update Cut Process.  This component invokes the C1-CutProcess Inbound Web Service using the C1CutProcess Service Script.
C1-UpdateOverdueProcessRestIWS	Used to Update Overdue Process.  This component invokes the C1-OverdueProcess Inbound Web Service using the C1OverduePro Service Script.
C1-UpdatePaymentTender	Used to update Payment Tender.  This component invokes the C1-PaymentTender Inbound Web Service using the C1-UpPyTndrs Service Script.

Component	Description
C1-UpdatePaymentTenderChar	Used to update Payment Tender Char  This component invokes the C1-PaymentTender Inbound Web Service using the C1-UpPyTndCh Service Script.
C1-UpdatePerson	Used to update a Person.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePersonCharacteristics	Used to update a Person Characteristics.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePersonIdentifiers	Used to update a Person Identifiers.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePersonNames	Used to update a Person Names.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePersonNameOptions	Used to update a Person Name Options.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePersonPhones	Used to update a Person Phones.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePersonRelationships	Used to update a Person Relationships.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePersonSeasonalAddress	Used to update a Person Seasonal Address.  This component invokes the C1-Person Inbound Web Service using the C1-UpdPerson Service Script.
C1-UpdatePremiseRestIWS	Used to update a Premise.  This component invokes the C1-Premise Inbound Web Service using the C1-UpPremise Service Script.
C1-UpdateServiceAgreementRestIWS	Used to update a Service Agreement.  This component invokes the C1-ServiceAgreement Inbound Web Service using the C1-UpdateSA Service Script.

Component	Description
C1-UpdateServicePointOperationAreas	Used to update a Service Point Operation Areas.  This component invokes the C1-ServicePoint Inbound Web Service using the C1-UpdateSP Service Script.
C1-UpdateWriteOffProcessRestIWS	Used to Update Write Off Process.  This component invokes the C1-WriteoffProcess Inbound Web Service using the C1WriteOffPr Service Script.
D1-UpdateBillSegment	Used to Update Bill Segment.  This component invokes the C1-BillSegment Inbound Web Service using the C1ActBillSeg Service Script.

## Digital Asset Cloud Service

Component	Description
X1-ControllableAssetSpec	Used to create controllable asset specification.  This component invokes the X1-ControllableAssetSpec business object using the ATX1ControllableAssetSpec Inbound Web Service.
X1-ControllableAsset	Used to create controllable asset.  This component invokes the X1-ControllableAsset business object using the ATX1ControllableAsset Inbound Web Service.
X1-CtrlDvcStatusCheckRespType	Used to create CtrlDvcStatusCheckRespType.  This component invokes the X1-CtrlDvcStatusCheckRespType business object using the ATX1CtrlDvcStatusCheckRespType IWS.
X1-CtrlDvcStatusCheckComm	Used to create CtrlDvcStatusCheckComm.  This component invokes the X1-CtrlDvcStatusCheckComm business object using the ATX1CtrlDvcStatusCheckCommIWS.
X1-CtrlDvcStatusCheck	Used to create CtrlDvcStatusCheck.  This component invokes the X1-CtrlDvcStatusCheck business object using the ATX1CtrlDvcStatusCheck IWS.

Component	Description
X1-CtrlDvcHeadEndSystem	Used to create CtrlDvcHeadEndSystem.  This component invokes the X1-CtrlDvcHeadEndSystem business object using the ATX1CtrlDvcHeadEndSystemIWS.
X1-HowToSendSvcTaskResponse	Used to create HowToSendSvcTaskResponse.  This invokes the X1-HowToSendSvcTaskResponse business object using the ATX1HowToSendSvcTaskResponseIWS.
X1-CtrlDvcStatusCheckCommType	Used to create CtrlDvcStatusCheckCommType.  This invokes X1-CtrlDvcStatusCheckCommType business object using the ATX1CtrlDvcStatusCheckCommType IWS.
X1-DigitalAssetEnrollTaskType	Used to create DigitalAssetEnrollTaskType.  This component invokes the X1-DigitalAssetEnrollTaskType business object using the ATX1DigitalAssetEnrollTaskType IWS.
X1-DigitalAssetEnrollTask	Used to create DigitalAssetEnrollTask.  This component invokes the X1-DigitalAssetEnrollTask business object using the ATX1DigitalAssetEnrollTask IWS.
X1-CtrlDvcStatusCheckType	Used to create CtrlDvcStatusCheckRespType.  This component invokes the X1-CtrlDvcStatusCheckType business object using the ATX1CtrlDvcStatusCheckType IWS.
X1-UpdateCDL	Used to create UpdateCDL.  This component invokes the X1-UpdateCDL business object using the ATX1UpdateCDL IWS.
X1-DeviceLocation	Used to create DeviceLocation.  This component invokes the X1-DeviceLocation business object using the ATX1DeviceLocation IWS.
X1-CtrlDvcStatusCheckResp	Used to create CtrlDvcStatusCheckResp.  This component invokes the X1-CtrlDvcStatusCheckResp business object using the ATX1CtrlDvcStatusCheckResp IWS.

Component	Description
X1-ControllableDevice	Used to create ControllableDevice.  This component invokes the X1-ControllableDevice business object using the ATX1ControllableDevice IWS.
X1-ControllableDeviceType	Used to create ControllableDeviceType.  This component invokes the X1-ControllableDeviceType business object using the ATX1ControllableDeviceType IWS.
X1-ControllableAssetType	Used to create ControllableAssetType.  This component invokes the X1-ControllableAssetType business object using the ATX1ControllableAssetType IWS.
X1-DeviceLocationType	Used to create DeviceLocationType.  This component invokes the X1-DeviceLocationType business object using the ATX1DeviceLocationType IWS.
X1-ProgramSubscriptionType	Used to create ProgramSubscriptionType.  This component invokes the X1-ProgramSubscriptionType business object using the ATX1ProgramSubscriptionType IWS.
X1-ProgramCalculationGroup	Used to create ProgramCalculationGroup.  This component invokes the X1-ProgramCalculationGroup business object using the ATX1ProgramCalculationGroup IWS.
X1-ProgramSubscription	Used to create ProgramSubscription.  This component invokes the X1-ProgramSubscription business object using the ATX1ProgramSubscription IWS.
X1-GenericProgramCalcRule	Used to create GenericProgramCalcRule.  This component invokes the X1-GenericProgramCalcRule business object using the ATX1GenericProgramCalcRule IWS.
X1-DigitalAssetUnenrollTaskTyp	Used to create DigitalAssetUnenrollTaskTyp.  This component invokes the X1-DigitalAssetUnenrollTaskTyp business object using the ATX1 DigitalAssetUnenrollTaskTyp IWS.



Component	Description
X1-DAUnenrollActionMethod	Used to create DAUnenrollActionMethod.  This component invokes the X1-DAUnenrollActionMethod business object using the ATX1 DAUnenrollActionMethod IWS.
X1-DAEnrollActionMethod	Used to create DAEnrollActionMethod.  This component invokes the X1-DAEnrollActionMethod business object using the ATX1 DAEnrollActionMethod IWS.
X1-InitiativeDigitalAsset	Used to create InitiativeDigitalAsset.  This component invokes the X1-InitiativeDigitalAsset business object using the ATX1InitiativeDigitalAsset IWS.
X1-MeteredServiceCrit	Used to create MeteredServiceCrit.  This component invokes the X1-MeteredServiceCrit business object using the ATX1MeteredServiceCrit IWS.
X1-DigitalAssetMasterConfig	Used to create DigitalAssetMasterConfig.  This component invokes the X1-DigitalAssetMasterConfig business object using the ATX1DigitalAssetMasterConfig IWS.
X1-DigitalAssetUnenrollTask	Used to create DigitalAssetUnenrollTask.  This component invokes the X1-DigitalAssetUnenrollTask business object using the ATX1DigitalAssetUnenrollTask IWS.
X1-NMSDigitalAssetContact	Used to create NMSDigitalAssetContact.  This component invokes the X1-NMSDigitalAssetContact business object using the ATX1NMSDigitalAssetContact IWS.
X1-NMSDigitalAssetCustSync	Used to create NMSDigitalAssetCustSync.  This component invokes the X1-NMSDigitalAssetCustSync business object using the ATX1NMSDigitalAssetCustSync IWS.
X1-NMSDigitalAssetSubscription	Used to create NMSDigitalAssetSubscription.  This component invokes the X1-NMSDigitalAssetSubscription business object using the ATX1NMSDigitalAssetSubscription IWS.

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<b>Component</b>	<b>Description</b>
X1-NMSDigitalAssetLocation	Used to create NMSDigitalAssetLocation.  This component invokes the X1-NMSDigitalAssetLocation business object using the ATX1NMSDigitalAssetLocation IWS.
X1-NMSDigitalAssetFacility	Used to create NMSDigitalAssetFacility.  This component invokes the X1-NMSDigitalAssetFacility business object using the ATX1NMSDigitalAssetFacility IWS.
X1-NMSDigitalAssetCustOutMsg	Used to create NMSDigitalAssetCustOutMsg.  This component invokes the X1-NMSDigitalAssetCustOutMsg business object using the ATX1NMSDigitalAssetCustOutMsg IWS.
X1-CtrlDvcStatusCheckOBMsg	Used to create CtrlDvcStatusCheckOBMsg.  This component invokes the X1-CtrlDvcStatusCheckOBMsg business object using the ATX1CtrlDvcStatusCheckOBMsg IWS.

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# Appendix A

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## Inbound Web Services

The Oracle Utilities Customer to Meter components are developed using web services method, and these components require Inbound Web Services to be defined in the application.

This chapter includes the following:

- [Prerequisites](#)
- [List of Inbound Web Services](#)

## Prerequisites

Before running the automation on Oracle Utilities Customer to Meter, execute the X1-ImportBundles flow in the Oracle Utilities Application Framework environment. This imports all the necessary Inbound Web Services required to automate flows in Oracle Utilities Customer to Meter environment.

## List of Inbound Web Services

The list of Inbound Web Services provided to use with the delivered components and flows is as follows:

- ATC1Account
- ATC1AccountBS
- ATC1AccountLetterExtract
- ATC1AcctBalLetterExtract
- ATC1ActivityInformation
- ATC1AdjLetterExtract
- ATC1Adjustment
- ATC1AutoPayLetterExtract
- ATC1AutoPayRouteType
- ATC1AutoPaySource
- ATC1AutoPayTask
- ATC1AutoPayTaskType
- ATC1Bill
- ATC1BillableCharge
- ATC1BillLetterExtract
- ATC1BillSegment
- ATC1Case
- ATC1C360Configuration
- ATC1CollectionAgencyReferral
- ATC1CollectionProcess
- ATC1CollLetterExtract
- ATC1ContractOptEvent
- ATC1ContractOption
- ATC1CreateCSR
- ATC1ConsumerContract
- ATC1ContractChangeRequest
- ATC1CSRAccount

- ATC1CSRContract
- ATC1CSRContractProduct
- ATC1CSRPerson
- ATC1CSRPremise
- ATC1CSRServiceLocationMktProc
- ATC1CtrlCenSearchByAccountId
- ATC1CtrlCenSearchByAddress
- ATC1CtrlCenSearchByNameAddress
- ATC1CustConLetterExtract
- ATC1CutProcess
- ATC1DepositControl
- ATC1DeviceInformation
- ATC1DisplayIconOverrideConfig
- ATC1ExternalRepoPlusBillSegSync
- ATC1ExternalRepoPlusBillSync
- ATC1ExternalRepoPlusBillingSyncRead
- ATC1ExternalRepoPlusCusDataSyncRead
- ATC1ExternalRepoPlusMailAddSync
- ATC1ExternalRepoPlusSASPSync
- ATC1ExternalRepoPlusSPMeterSync
- ATC1EndOfLetterExtract
- ATC1FACompletionMessage
- ATC1FASyncRequestRead
- ATC1FT
- ATC1GetBOStatus
- ATC1GetCSRAccount
- ATC1GetCSRContract
- ATC1GetCSRPerson
- ATC1GetCSRPremise
- ATC1GetCSRProduct
- ATC1GetCSRServiceLocation
- ATC1GetEligibleProduct
- ATC1GetProdAttributeContract
- ATC1GetPersonCustContact
- ATC1GetSubUsageRequestSQ
- ATC1GetSyncRequestId

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- ATC1GetUsageId
  - ATC1IdentifierType
  - ATC1LetterTemplate
  - ATC1MailInfoLetterExtract
  - ATC1MatchEvent
  - ATC1MDM2ContractOptSyncReqRead
  - ATC1MDM2ContrOptEvtSyncReqRead
  - ATC1MDM2PersonSyncRequestRead
  - ATC1MDM2SARelSyncRequestRead
  - ATC1MDM2SASyncRequestRead
  - ATC1SATypeSARelationshipType
  - ATC1MultiCancelRebill
  - ATC1NotificationType
  - ATC1NotifTypeTplSubscription
  - ATC1OffCycleBillGenerator
  - ATC1OneTimePaymentTask
  - ATC1OneTimePaymentTaskType
  - ATC1OverdueProcess
  - ATC1PayArrangeByBill
  - ATC1PayArrangement
  - ATC1PayEventPhysicalBO
  - ATC1Payment
  - ATC1PaymentEvent
  - ATC1PaymentEventQuickAdd
  - ATC1PaymentLetterExtract
  - ATC1PaymentQuickAdd
  - ATC1PayPlan
  - ATC1PayTndrLetterExtract
  - ATC1Person
  - ATC1PersonBS
  - ATC1PersonLetterExtract
  - ATC1PremFAGTT
  - ATC1PremiseLetterExtract
  - ATC1PremiseType
  - ATC1RateEngineConfig
  - ACTC1RecommendBudget

- ATC1SARelationship
- ATC1SaType
- ATC1ServiceAgreement
- ATC1ServiceAgreementUpdate
- ATC1ServiceRequestUpdate
- ATC1SeveranceProcess
- ATC1SevLetterExtract
- ATC1StartServiceRequestType
- ATC1StartStop
- ATC1StartStopBS
- ATC1Statement
- ATC1StopServiceRequestType
- ATC1SummaryLetterExtract
- ATC1TransferServiceRequestType
- ATC1TenderControl
- ATC1TenderCtrlSearchByAllUser
- ATC1UsageReqCyclicalBilling
- ATC1UsageRequestNonCyclical
- ATC1UserMisc
- ATC1WriteOff
- ATC1WriteOffLetterExtract
- ATC1WriteOffProcess
- ATCMSyncCfgBO
- ATD1Business
- ATD1ContactType
- ATD1CreateFAIMDRead
- ATD1CutServiceForNonPayment
- ATD1DeviceCommissionRead
- ATD1DeviceConfiguration
- ATD1DeviceConfigurationType
- ATD1DisableService
- ATD1DisableServiceType
- ATD1DvcEventCategoryLookup
- ATD1EnableService
- ATD1EnableServiceType
- ATD1EstimationIMDInterval

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- ATD1EstimationIMDScalar
  - ATD1ExternalApplication
  - ATD1FieldActivity
  - ATD1FieldActivityType
  - ATD1GetUsageFromExtID
  - ATD1HeadEndSystem
  - ATD1HowToCreateActivityOBComm
  - ATD1HowToCreateMCInformation
  - ATD1HowToProcessDeviceInfo
  - ATD1IMDSeeder
  - ATD1IMDFilter
  - ATD1InitialLoadIMDInterval
  - ATD1InitialLoadIMDScalar
  - ATD1InitialLoadIMDSubtrInterval
  - ATD1InstallDeviceRead
  - ATD1InstallEventSyncRequestRead
  - ATD1IntervalChannel
  - ATD1Item
  - ATD1ItemInstallEvent
  - ATD1ItemType
  - ATD1ManualIMDInterval
  - ATD1ManualIMDScalar
  - ATD1ManualIMDSubtrInterval
  - ATD1ManualMeter
  - ATD1ManualMeterInstallEvent
  - ATD1Manufacturer
  - ATD1MarketParticipant
  - ATD1OnDemandReadInterval
  - ATD1OnDemandReadIntervalType
  - ATD1OnDemandReadScalar
  - ATD1OnDemandReadScalarType
  - ATD1OngoingSyncRequestContactRead
  - ATD1OngoingSyncRequestDeviceRead
  - ATD1Person
  - ATD1Register
  - ATD1RegisterType



- ATD1RequestToDoRead
- ATD1SeederSyncMasterConfig
- ATD1ServicePoint
- ATD1ServicePointCharacteristics
- ATD1ServicePointType
- ATD1ServiceType
- ATD1SGGPayloadProcessing
- ATD1SmartMeter
- ATD1SmartMeterInstallEvent
- ATD1SmartMeterType
- ATD1StdEventNameLookup
- ATD1UnitOfMeasure
- ATD1UpdateDeviceRead
- ATD1UpdateSPRead
- ATD1VEEGroup
- ATD2DynamicOption
- ATD2DynamicOptionEvent
- ATD2OngoingSyncRequestDynOptEvtRead
- ATD2OngoingSyncRequestDynOptRead
- ATD2OngoingSyncRequestUSRead
- ATD2OngoingSyncReqUSMktPartRead
- ATD2UsageSubscription
- ATD2UsageTransaction
- ATD2UsgSubsMarketParticipant
- ATD8DeviceEventMappingLookup
- ATD8HeadendUOMLookup
- ATD8ReadOnDemandReadResultType
- ATD8ReadResultType
- ATD8ReadScalarType
- ATD8StatusChangedType
- ATD8VersionMasterConfig
- ATW1AACCFgDeviceUpgrade
- ATW1AACfgDeviceUpgrade
- ATW1ACACCFgDeviceUpgrade
- ATW1ACACfgDeviceUpgrade
- ATW1ActivityCompletionEventType

- ATW1ActivityComplInboundComm
- ATW1ActivityNotes
- ATW1AdHocActCoreNoLocation
- ATW1AdHocActivityCore
- ATW1AssetCompCfgRpt
- ATW1AssetCompCfgWO
- ATW1AssetCompConfig
- ATW1AssetCompletionEventType
- ATW1AssetCompToAssetCfgWO
- ATW1AssetCompToAssetCompCfgRpt
- ATW1AssetCompToAssetCompCfgWO
- ATW1AssetCompToAssetCompConfig
- ATW1AssetCriteriaActGenerator
- ATW1AssetDposCmpEvtType
- ATW1AssetListActGenerator
- ATW1AssetLocation
- ATW1AssetLocationType
- ATW1AssetReplicationActivity
- ATW1AssetReplicationComplEvent
- ATW1AssetToAssetCfgWO
- ATW1AssetToAssetCompCfgRpt
- ATW1AssetToAssetCompCfgWO
- ATW1AssetToAssetConfig
- ATW1AssetType
- ATW1BasicActivityType
- ATW1BasicTest
- ATW1BasicWorkOrder
- ATW1Business
- ATW1CompnAssetListActGenerator
- ATW1CompnCriteriaActGenerator
- ATW1ComponentType
- ATW1ConfigType
- ATW1ContactType
- ATW1CrAnyServiceHistoryCmplEvt
- ATW1CreActivityPayCmpEvt
- ATW1CreAssetAttachCmpEvt

- ATW1CreAssetCmpEvt
- ATW1CreAssetPayCmpEvt
- ATW1CreateMobileWOInboundComm
- ATW1CreNodeAttachCmpEvt
- ATW1CreServiceHistoryAttCmpEvt
- ATW1CreServiceHistoryPayCmpEvt
- ATW1CreSvcHistCmpEvt
- ATW1DataAreaCmpEvtType
- ATW1FollowUpSkippedAssetsCmpEvt
- ATW1GeneralCommunicationType
- ATW1GeneralCompletionEventType
- ATW1LocalActivityCore
- ATW1Manufacturer
- ATW1MDMAssetSyncRequestRead
- ATW1MobileUpdWorkedAssetCmpEvt
- ATW1NodeCriteriaActGenerator
- ATW1OngoingSyncRequestAssetNodeRead
- ATW1Organization
- ATW1OrganizationType
- ATW1OutboundActivityCore
- ATW1OutboundActivityType
- ATW1Person
- ATW1ReplaceAssetLocal
- ATW1ReplaceAssetOutbound
- ATW1ReplicationComplEventType
- ATW1ScheduledActivityType
- ATW1ServiceHistory
- ATW1ServiceHistoryType
- ATW1ServiceHistTypeCmpEvtType
- ATW1SingleAssetCfgRpt
- ATW1SingleAssetCfgWO
- ATW1SingleAssetConfig
- ATW1SOMActivity
- ATW1SOMActiviType
- ATW1StorageLocation
- ATW1StorageLocationType

- ATW1SvcHistFromActvCmplEvtType
- ATW1TrnAssetCmpEvent
- ATW1UpdAssetPayCmpEvt
- ATW1UpdNodePayCmpEvt
- ATW1WorkOrderNotes
- ATW2AACCCfgFirmwareUpgrade
- ATW2AACfgFirmwareUpgrade
- ATW2ACACCCfgFirmwareUpgrade
- ATW2ACACfgFirmwareUpgrade
- ATW2ACCfgFirmwareUpgrade
- ATW2ACfgFirmwareUpgrade
- ATW2CommunicationComponent
- ATW2CommunicationComponentCfg
- ATW2CommunicationComponentSpec
- ATW2CommunicationRelay
- ATW2CommunicationRelaySpec
- ATW2FirmwareCommandLocal
- ATW2FirmwareCommandOutbound
- ATW2FirmwareSpecification
- ATW2FirmwareVersion
- ATW2ManualMeter
- ATW2ManualMeterSpecification
- ATW2ServicePoint
- ATW2SmartMeter
- ATW2SmartMeterSpecification
- ATW2SmartTest
- ATW2Vehicle
- ATW1ItemSpecification
- ATX1AssetLocationType
- ATX1C2MMMasterConfiguration
- ATX1C2MSATypeMapping
- ATX1CCBMDM-MDMCCB-Lookup
- ATX1DServicePointType
- ATX1GetSyncRequestInId
- ATX1ODMMDM-MDMODM-Lookup
- ATX1RetrieveAlerts

- ATX1RetrieveGlobalContexts
- ATX1RetrieveDeviceConfigID
- ATX1RetrieveMeasuringComponentId
- ATX1ServicePoint
- ATX1ServicePointType
- ATX1ServiceType
- ATX1UnitOfMeasure
- ATX1UsageRequestNonCyclical
- ATCMSyncCfgBO
- ATD1BillCycle
- ATD1BillCyclesSchedule
- ATC1UserMisc
- ATX1CreateIntervalFunction

### **REST Service**

- C1-Account
- C1-Person
- C1-CustomerContact
- C1-Premise
- C1-ServiceAgreement
- C1-ServicePoint
- C1-Bill
- C1-BillSegment
- C1-PaymentEvent
- C1-Payment
- C1-PaymentTender
- C1-WebUser
- C1-WebUserAccount
- C1-SelfServiceTask
- C1-CustomerActivityHistory
- C1-CommunicationsPreferences
- C1-GetPerCtxt
- C1-GetPerCtxt
- X1-ServicePoint
- X1-V-Model-Relationships
- ATX1ProgramCalculationGroup

- ATX1ScoreCalculationRule
- ATX1ProgramSubscription
- ATX1ProgramSubscriptionType
- ATX1DeviceLocationType
- ATX1DeviceLocation
- ATX1ControllableAsset
- ATX1ControllableAssetType
- ATX1ControllableDevice
- ATX1ControllableDeviceType
- ATX1ControllableAssetSpec
- ATD1ServiceType
- ATX1ServiceType
- ATX1ODMMDMMDMODMLookup
- ATW1StorageLocationType
- ATW1GeneralAssetLocationType
- ATW1GeneralServiceHistoryType
- ATW1StorageLocation
- ATD1HeadEndSystem
- ATX1CtrlDvcHeadEndSystem

### **Digital Asset Cloud Service**

- ATX1ControllableAssetSpec
- ATX1ControllableAsset
- ATX1CtrlDvcStatusCheckRespType
- ATX1CtrlDvcStatusCheckComm
- ATX1CtrlDvcStatusCheck
- ATX1CtrlDvcHeadEndSystem
- ATX1HowToSendSvcTaskResponse
- ATX1CtrlDvcStatusCheckCommType
- ATX1DigitalAssetEnrollTaskType
- ATX1DigitalAssetEnrollTask
- ATX1CtrlDvcStatusCheckType
- ATX1UpdateCDL
- ATX1DeviceLocation
- ATX1CtrlDvcStatusCheckResp
- ATX1ControllableDevice

- ATX1ControllableDeviceType
- ATX1ControllableAssetType
- ATX1DeviceLocationType
- ATX1ProgramSubscriptionType
- ATX1ProgramCalculationGroup
- ATX1ProgramSubscription
- ATX1GenericProgramCalcRule
- ATX1DigitalAssetUnenrollTaskTyp
- ATX1DAUnenrollActionMethod
- ATX1DAEnrollActionMethod
- ATX1InitiativeDigitalAsset
- ATX1MeteredServiceCrit
- ATX1DigitalAssetMasterConfig
- ATX1DigitalAssetUnenrollTask
- ATX1NMSDigitalAssetContact
- ATX1NMSDigitalAssetCustSync
- ATX1NMSDigitalAssetSubscription
- ATX1NMSDigitalAssetLocation
- ATX1NMSDigitalAssetFacility
- ATX1NMSDigitalAssetCustOutMsg
- ATX1CtrlDvcStatusCheckOBMsg

# Appendix B

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## Identifying Fields For a Web Service Request

The requisite fields need to be filled up with data in order to map the value on a given schema. For example: When a person is added online, only the field description is shown, but the exact field mapping is hidden from the user.

Following are the methods you can use to identify fields for a web service request and add data in those fields:

- [Debug Mode in the Application](#)
- [IE Development Tool Bar](#)
- [SOAP UI](#)



## Debug Mode in the Application

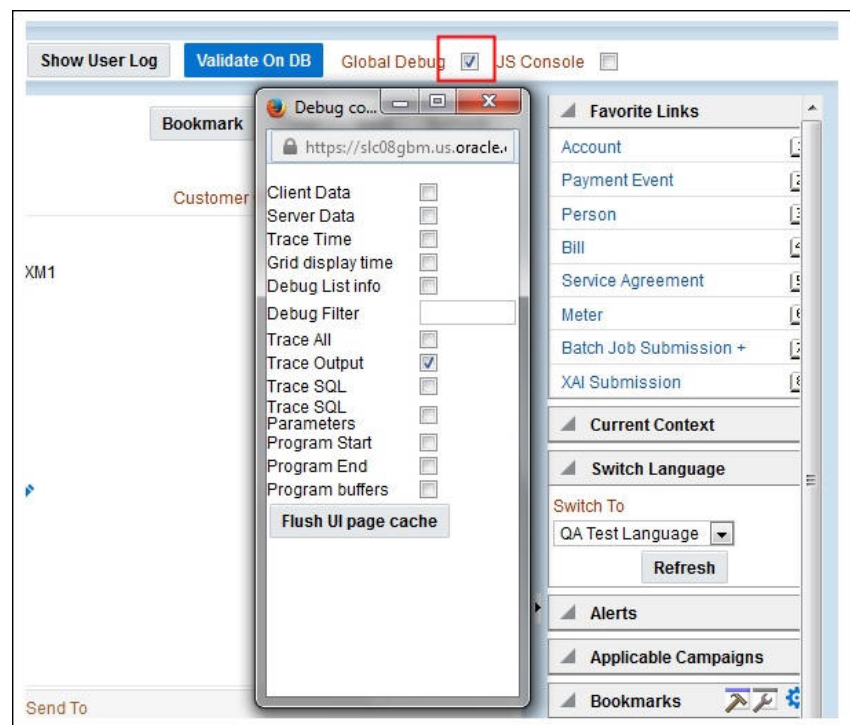
The debug mode enables users to check the field mapping on a given maintenance page. This is actually the easiest among the different possible ways; however some clients may have system restriction (such as access restriction) on using debug mode.

To enter test data in the requisite fields using the debug method:

1. Login to the Oracle Utilities Customer to Meter application in the 'debug' mode.



2. Before clicking the Debug mode switch ensure to navigate first to the target page. For example: Person maintenance page



3. Perform the required action and click **Save**.

For example: The figure below shows adding a person (person name, person phone, person contacts, Person IDs, etc)

The schema window showing the populated values is displayed.

```

https://slc08gbm.us.oracle.com:10701/ouaf/cisMain.jsp?language=ENG
<field name="WIN_CITY_LIM_LBL">In City Limit</field>
<field name="GEO_CODE_LBL">Geographic Code</field>
<list name="PER_IDENTIFIER">
  <listHeader>
    <field name="PER_ID"></field>
    <field name="LAST_ID_TYPE_CD"></field>
    <field name="moreRows">false</field>
    <field name="remainingRows">0</field>
    <field name="lastInfo"></field>
  </listHeader>
  <listBody action="A">
    <field name="PER_ID"></field>
    <field name="ID_TYPE_CD">SSN</field>
    <field name="PER_ID_NBR">523-65-5514</field>
    <field name="PRIM_SW">>true</field>
    <field name="VERSION">0</field>
    <field name="ENCR_PER_ID_NBR"></field>
    <field name="HASH_PER_ID_NBR"></field>
    <field name="IDENTIFIER_FMT">999-99-9999</field>
  </listBody>
</list>
<list name="PER_NAME">
  <listHeader>
    <field name="PER_ID"></field>
    <field name="LAST_SEQ_NUM">0</field>
    <field name="moreRows">false</field>
    <field name="remainingRows">0</field>
    <field name="lastInfo"></field>
  </listHeader>
  <listBody action="A">
    <field name="ENTITY_NAME_UPR"></field>
    <field name="PER_ID"></field>
    <field name="SEQ_NUM">0</field>
    <field name="ENTITY_NAME">Sanity,48173</field>
    <field name="NAME_TYPE_FLG">PRIM</field>
    <field name="VERSION">0</field>
    <field name="PRIM_NAME_SW">>false</field>
  </listBody>
</list>
<list name="PER_CHAR">
  <listHeader>
    <field name="PER_ID"></field>
    <field name="LAST_CHAR_TYPE_CD"></field>
    <field name="LAST_EFFDT"></field>
    <field name="moreRows">false</field>
    <field name="remainingRows">0</field>
    <field name="lastInfo"></field>
  </listHeader>
  <listBody action="A">

```

4. Navigate to the Business Object or Business Service lookup window for the requisite field.

For example: In the figure below, ENTITY\_NAME is named as entityName.

```

<effectiveDate dataType="date" mapField="EFF_DT"/>
<adhocCharacteristicValue mapField="ADHOC_CHAR_VAL"/>
<version dataType="number" mapField="VERSION"/>
<characteristicValueForeignKey1 mapField="CHAR_VAL_FK1"/>
<characteristicValueFK2 mapField="CHAR_VAL_FK2"/>
<characteristicValueFK3 mapField="CHAR_VAL_FK3"/>
<characteristicValueFK4 mapField="CHAR_VAL_FK4"/>
<characteristicValueFK5 mapField="CHAR_VAL_FK5"/>
<searchCharacteristicValue mapField="SRCH_CHAR_VAL"/>
</personCharacteristic>
<personId2 type="list" mapChild="CI_PER_ID">
  <personId mapField="PER_ID"/>
  <idType mapField="ID_TYPE_CD"/>
  <personIdNumber mapField="PER_ID_NBR"/>
  <isPrimaryId dataType="boolean" mapField="PRIM_SW"/>
  <version dataType="number" mapField="VERSION"/>
  <encryptedIdNumber mapField="ENCR_PER_ID_NBR"/>
  <hashIdNumber mapField="HASH_PER_ID_NBR"/>
</personId2>
<personName type="list" mapChild="CI_PER_NAME">
  <uppercaseEntityName mapField="ENTITY_NAME_UPR"/>
  <personId mapField="PER_ID"/>
  <sequence dataType="number" mapField="SEQ_NUM"/>
  <entityName mapField="ENTITY_NAME"/>
  <nameType dataType="lookup" mapField="NAME_TYPE_FLG" lookup="NAME_TYPE_FLG"/>
  <version dataType="number" mapField="VERSION"/>
  <isPrimaryName dataType="boolean" mapField="PRIM_NAME_SW"/>
</personName>
<personPerson type="list" mapChild="CI_PER_PER">
  <personId1 mapField="PER_ID1"/>
  <personId2 mapField="PER_ID2"/>
  <personRelationshipType mapField="PER_REL_TYPE_CD"/>
  <startDate dataType="date" mapField="START_DT"/>
  <endDate dataType="date" mapField="END_DT"/>
  <boolean mapField="FINAN_REL_SW"/>

```

5. In the flow, search for the requisite field and enter the component test data.

WS-SETXMLLISTELEMENT			uppercaseEntityName	<input type="text"/>
WS-SETXMLLISTELEMENT			personId	<input type="text"/>
WS-SETXMLLISTELEMENT			sequence	<input type="text"/>
WS-SETXMLLISTELEMENT			entityName	Sanity_UserTesting3
WS-SETXMLLISTELEMENT			nameType	PRIM
WS-SETXMLLISTELEMENT			version	<input type="text"/>
WS-SETXMLLISTELEMENT			isPrimaryName	<input type="text"/>

6. Click **Save** to save the test data.

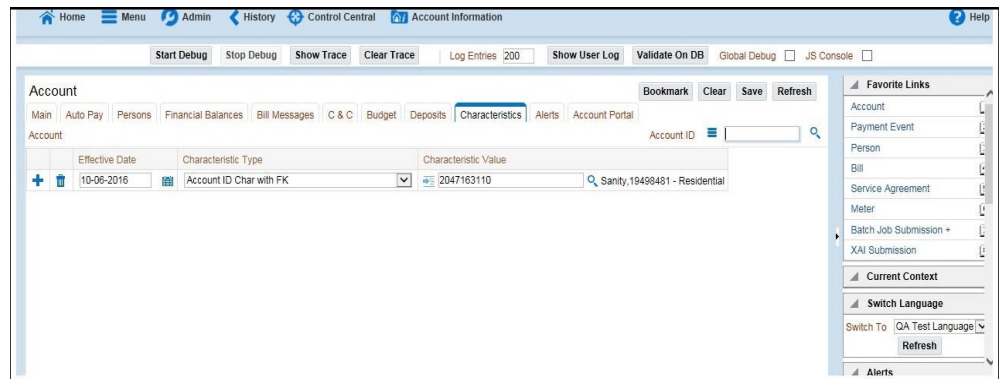
## IE Development Tool Bar

The IE Development tool bar, available in IE11, enables users to inspect the page and its field mapping. It is on a 1:1 basis, meaning one inspect = one field.

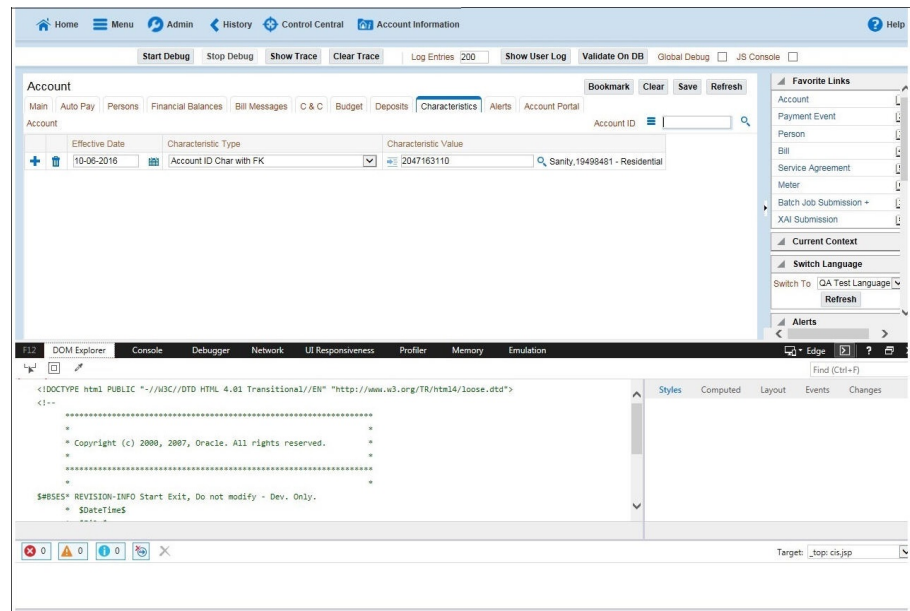
To enter test data in the requisite fields using the IE Development tool bar, follow these steps:

1. Login to Oracle Utilities Customer to Meter using Internet Explorer 11.
2. Navigate to the page where the requisite field needs to be updated with data.

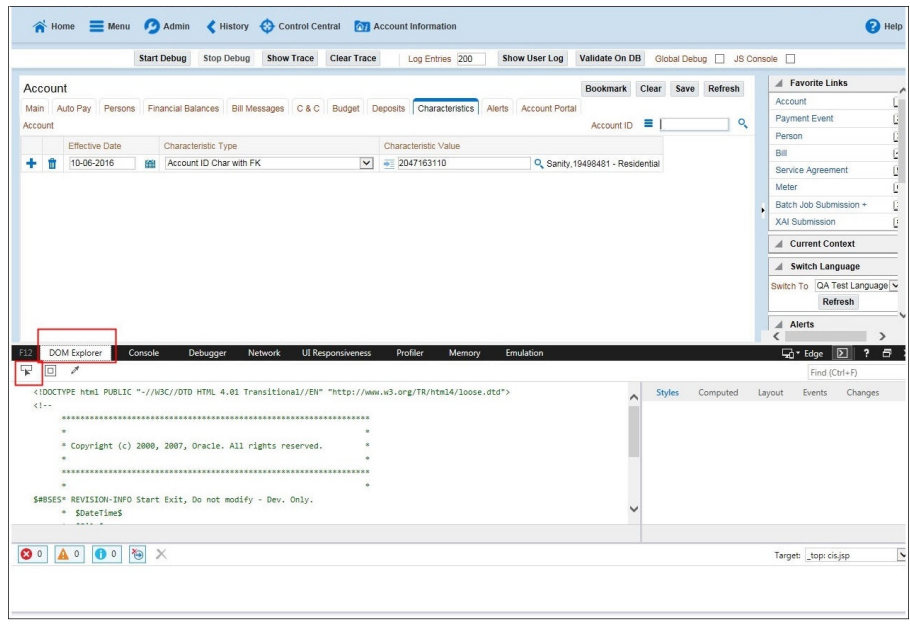
For example: The figure below shows the Account page where the **Characteristic Value** field on the **Characteristics** tab needs to be updated.



- Press **F12**. The browser displays the F12 developer tools that help in building and debugging web pages.

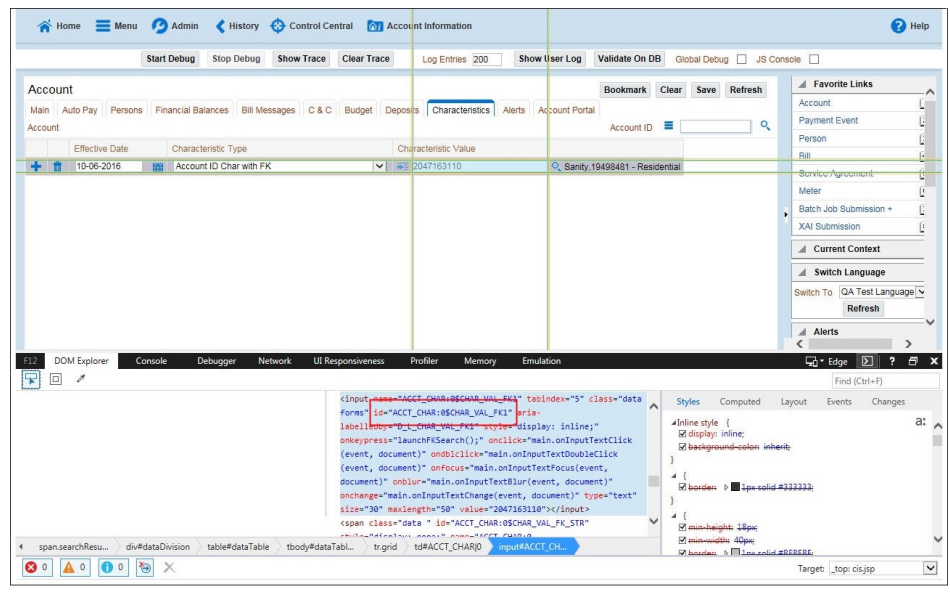


- On the F12 tools menu, click the **DOM Explorer** tab, and then click the **Select element** icon.



- On the application page, click the field for which you need to enter the data. The DOM Explorer shows the HTML for the selected field.

For example: Click the **Characteristic Value** field on the **Account** page. The DOM Explorer shows the **ID** of that field.



- On the object lookup window, search the requisite field.



For example: Search for CHAR\_VAL\_FK1.

```

<version dataType="number" mapField="VERSION"/>
</accountAlert>
<accountAutopay type="list" mapChild="CL_ACCT_APAY">
  <accountAutoPayId mapField="ACCT_APAY_ID"/>
  <accountId mapField="ACCT_ID"/>
  <startDate dataType="date" mapField="START_DT"/>
  <endDate dataType="date" mapField="END_DT"/>
  <autopaySource mapField="APAY_SRC_CD"/>
  <externalAccountId mapField="EXT_ACCT_ID"/>
  <expireDate dataType="date" mapField="EXPIRE_DT"/>
  <entityName mapField="ENTITY_NAME"/>
  <comments mapField="COMMENTS"/>
  <version dataType="number" mapField="VERSION"/>
  <autopayMaxWithdrawalAmount dataType="money" mapField="APAY_MAX_WDRWL_AMT"/>
  <autoPayMethod dataType="lookup" mapField="APAY_METHOD_FLG" lookup="APAY_METHOD_FLG"/>
  <encryptedExternalAccountId mapField="ENCR_EXT_ACCT_ID"/>
</accountAutopay>
<accountCharacteristic type="list" mapChild="CL_ACCT_CHAR">
  <accountId mapField="ACCT_ID"/>
  <characteristicType mapField="CHAR_TYPE_CD"/>
  <effectiveDate dataType="date" mapField="EFFDT"/>
  <characteristicValue mapField="CHAR_VAL"/>
  <adhocCharacteristicValue mapField="ADHOC_CHAR_VAL"/>
  <version dataType="number" mapField="VERSION"/>
  <characteristicValueForeignKey1 mapField="CHAR_VAL_FK1"/>
  <characteristicValueFK2 mapField="CHAR_VAL_FK2"/>
  <characteristicValueFK3 mapField="CHAR_VAL_FK3"/>
  <characteristicValueFK4 mapField="CHAR_VAL_FK4"/>
  <characteristicValueFK5 mapField="CHAR_VAL_FK5"/>
  <searchCharacteristicValue mapField="SRCH_CHAR_VAL"/>
</accountCharacteristic>
<accountMessage type="list" mapChild="CL_ACCT_MSG">
  <accountId mapField="ACCT_ID"/>
  
```

7. In the flow, add the necessary data into the field.

WS-SETXMLLISTELEMENT			characteristicValue	<input type="checkbox"/>	2047163110
WS-SETXMLLISTELEMENT			adhocCharacteristic...	<input type="checkbox"/>	
WS-SETXMLLISTELEMENT			version	<input type="checkbox"/>	
WS-SETXMLLISTELEMENT			characteristicValueF...	<input type="checkbox"/>	
WS-SETXMLLISTELEMENT			characteristicValueFK2	<input type="checkbox"/>	
WS-SETXMLLISTELEMENT			characteristicValueFK3	<input type="checkbox"/>	
WS-SETXMLLISTELEMENT			characteristicValueFk4	<input type="checkbox"/>	
WS-SETXMLLISTELEMENT			characteristicValueFK5	<input type="checkbox"/>	

8. Click **Save** to save the data.

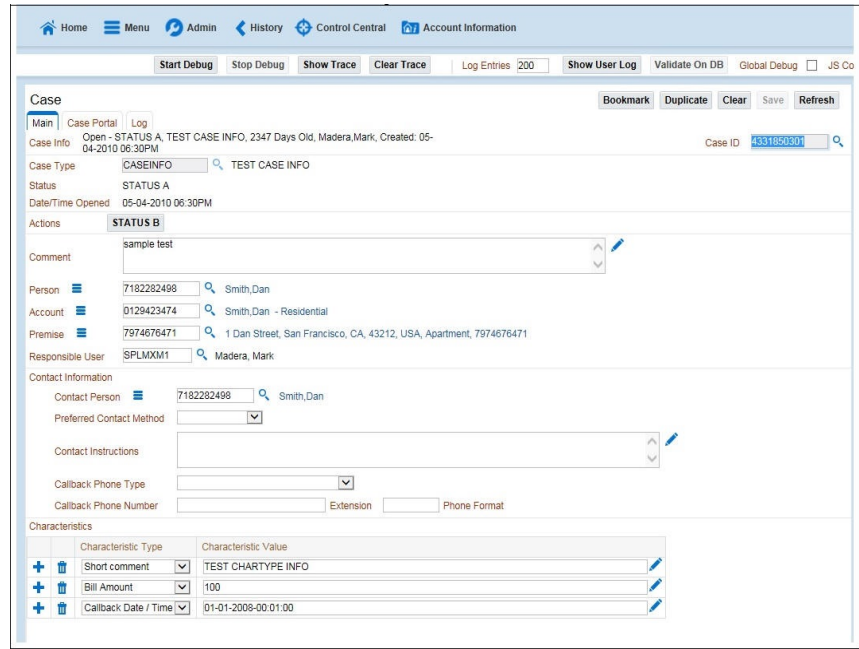
## SOAP UI

This method is an alternative to the other methods mentioned above if the user is familiar with SOAP UI.

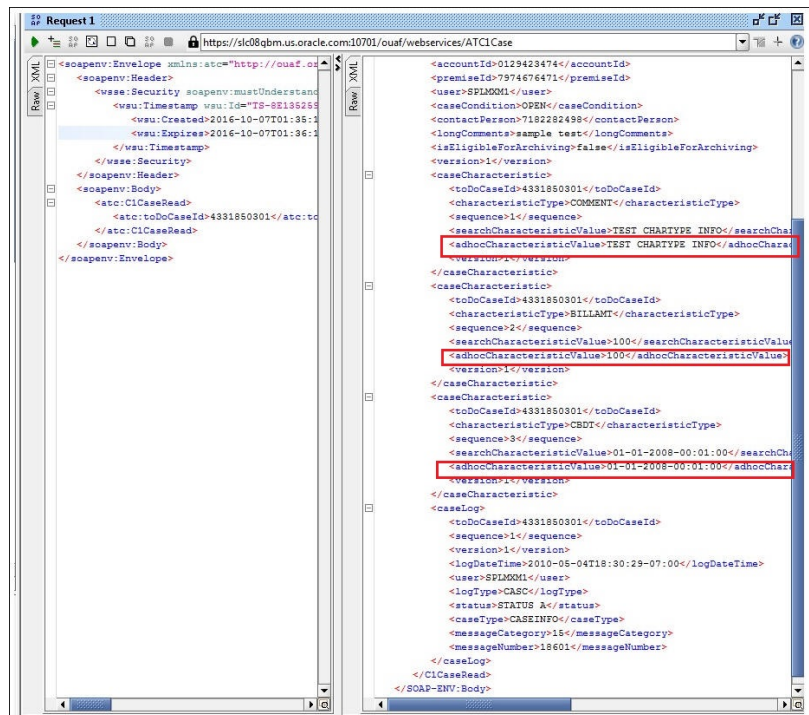
To identify the requisite fields using SOAP UI, follow these steps:

1. Login to the Oracle Utilities Customer to Meter application.
2. Navigate to the page where the test data has to added. Add the data in the respective fields.

For example: The figure below shows the **Case** page where **Characteristics Type** and **Characteristic Value** are added in the **Characteristics** section.



- On the SOAP UI, perform a Read using the data that has been added on the Case page (in step 2). The result is displayed in the right pane.



- Copy the values and paste them in the respective fields on the flow.

For example: COMMENT and TEST CHARTYPE INFO are the values for characteristicType and adhocCharacteristicValue fields.

**Note:** Not all fields populated on the SOAP response needs to be populated on the flow. (For example: version, info, other type of description, etc).

WS-SETXMLLISTELEMNT			<input type="button" value="Add"/>	caseCharacteristic	
WS-SETXMLLISTELEMNT				toDoCaseId	<input type="text"/>
WS-SETXMLLISTELEMNT				characteristicType	<input type="text" value="COMMENT"/>
WS-SETXMLLISTELEMNT				sequence	<input type="text" value="1"/>
WS-SETXMLLISTELEMNT				searchCharacteristicValue	<input type="text"/>
WS-SETXMLLISTELEMNT				characteristicValueFK5	<input type="text"/>
WS-SETXMLLISTELEMNT				characteristicValueFk4	<input type="text"/>
WS-SETXMLLISTELEMNT				characteristicValueFK3	<input type="text"/>
WS-SETXMLLISTELEMNT				characteristicValueFK2	<input type="text"/>
WS-SETXMLLISTELEMNT				characteristicValueForei...	<input type="text"/>
WS-SETXMLLISTELEMNT				adhocCharacteristicValue	<input type="text" value="TEST CHARTYPE INFO"/>
WS-SETXMLLISTELEMNT				characteristicValue	<input type="text"/>
WS-SETXMLLISTELEMNT				version	<input type="text"/>

5. Click **Save** to save the data.