

Informatica® Cloud Data Integration

XML Target Connector

Informatica Cloud Data Integration XML Target Connector October 2022

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Table of Contents

Preface 4
Informatica Resources
Informatica Documentation
Informatica Intelligent Cloud Services web site
Informatica Intelligent Cloud Services Communities
Informatica Intelligent Cloud Services Marketplace
Data Integration connector documentation
Informatica Knowledge Base
Informatica Intelligent Cloud Services Trust Center
Informatica Global Customer Support
Chapter 1: Introduction to XML Target Connector 6
XML Target Connector Overview
XML Target Connector Supported Objects and Task Operations
Working with XML Target Connector
Chapter 2: XML Target Connections
XML Target Connection Overview
XML Target connection properties
Rules and Guidelines for XML Target Connections
Chapter 3: Synchronization Tasks with XML Target Connector
Creating an XML Target Synchronization Task
Editing the Value of ISFINALXML in Field Mapping
Update-Merge Existing XML File
Cleaning the Merged XML File
Populating XPK_ XFK and Static Fields
Increasing the secure agent memory
XML Target Table Logic
Chapter 4: Known Limitations
Known Limitations
Index 24

Preface

Use XML Target Connector to learn how to write to an XML Target by using Cloud Data Integration. Learn to create an XML Target connection, develop and run synchronization tasks, mappings, and mapping tasks in Cloud Data Integration.

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CHAPTER 1

Introduction to XML Target Connector

This chapter includes the following topics:

- XML Target Connector Overview, 6
- · XML Target Connector Supported Objects and Task Operations, 6
- Working with XML Target Connector, 7

XML Target Connector Overview

You can use XML Target Connector to connect to XML Target from Data Integration. You can use an XML file or an XSD file to build the XML target. Use XML Target Connector to write data to XML Target. The data for the XML target are usually from flat file, databases, Sales Force, Twitter, and SAP. The XML Target Connector helps you to generate XML files with multiple hierarchies. You can link the fields from source applications to the XML file or XSD file.

You can use XML Target objects as targets in synchronization tasks, mapping tasks, and mappings. When you run a task or mapping, the Secure Agent uses the XML Target to perform the specified operation and writes data to XML Target.

You can switch mappings to advanced mode to include transformations and functions that enable advanced functionality.

XML Target Connector Supported Objects and Task Operations

The following table lists the XML Target object and task operations that you can include in Data Integration tasks:

Objects	Read	Insert	Update	Upsert	Delete	Data Preview
XML	NA	Yes	Yes	NA	NA	NA

Working with XML Target Connector

XML Target Connector works on the simple principle of organizing the elements into tables or fields. The unbound elements segregates and considered as separate tables.

To explain how an XML Target Connector works, let us consider the sample XML file of Customer Account/ Address details.

The following image shows a sample XML file of Customer Account/Address details:

```
<?xml version="1.0"?</pre>
    CustomerAccountSummary>
3
       <Customers>
4
            <Customer Id="CUST12001">
5
             <name>Premkumar S</name>
              <DOB>10-05-1972</DOB>
              <Salutation>Mr </Salutation>
8
                     <name>Bryan Plaster</name>
              <DOB>13-01-1971</DOB>
9
              <Salutation>Sir.</Salutation>
              <Status>Verification</Status>
12
              <Accounts>
13
                  <Account AccountNo="TAXACCNT23490796">
14
                      <PhoneNumbers>
15
                              <Phone type="Work">
16
                                 <Number>+91 (080) 78092132</Number>
17
                              </Phone>
18
                              <Phone type="Home">
19
                                  <Number>+91 (080) 32153345</Number>
20
                              </Phone>
21
                              <Phone type="Mobile">
22
                                  <Number>+91 9678531675</Number>
23
                              </Phone>
24
                      </PhoneNumbers>
25
                      <Addresses>
                          <Address type="Office">
26
27
                              <Line1>Informatica Buss Soln.</Line1>
28
                              <Line2>Bacmane Tech Park</Line2>
29
                              <City>Bengaluru</City>
30
                              <Territory>Karnataka</Territory>
31
                              <Country>India</Country>
32
                              <ZipCode>560088</ZipCode>
33
                          </Address>
34
                          <Address type="Home">
35
                              <Line1>DNo-17, Achan Street</Line1>
                              <Line2>Vivekananda Layout</Line2>
36
37
                              <City>Edapally</City>
38
                              <Territory>Kerala</Territory>
39
                               <Country>India</Country>
40
                               <ZipCode>682024</ZipCode>
41
                           </Address>
                       </Addresses>
42
43
44
                  <Account AccountNo="STOCKACC651573689">
45
                      <PhoneNumbers>
46
                              <Phone type="Work">
47
                                  <Number>+1 (617) 10967382</Number>
48
                               </Phone>
49
                              <Phone type="Home">
50
                                 <Number>+1 (617) 65129238</Number>
51
                               </Phone>
52
                               <Phone type="Mobile">
53
                                  <Number>+1 2139737732</Number>
54
                               </Phone>
```

The following image shows a sample XML file of Customer Account/Address details:

```
56
                        <Addresses>
 57
                            <Address type="Office">
 58
                                <Line1>Oracle Ltd</Line1>
 59
                                <Line2>Duffy street</Line2>
 60
                                <City>Boston</City>
 61
                                <Territory>Massachusetts</Territory>
 62
                                <Country>United States of America</Country>
 63
                                <ZipCode>AZ9743</ZipCode>
 64
                            </Address>
 65
                        </Addresses>
 66
                    </Account>
 67
                <Accounts/>
 68
 69
             <Customer Id="CUST12002">
 70
                <name>Bryan Plaster</name>
 71
                <DOB>30-04-1969</DOB>
 72
                <Salutation>Mineur.</Salutation>
 73
                <Status>Active</Status>
 74
                <Accounts>
                    <Account AccountNo="SAVACC231988788778">
 75
                        <PhoneNumbers>
 76
 77
                                <Phone type="Work">
                                    <Number>+31 (022) 3479874</Number>
 78
 79
 80
                                <Phone type="Home">
 81
                                    <Number>+31 (022) 2121789</Number>
 82
                                </Phone>
 83
                                <Phone type="Mobile">
 84
                                    <Number>+31 345675213</Number>
 85
                                </Phone>
 86
                        </PhoneNumbers>
 87
                        <Addresses>
 88
                            <Address type="Office">
 89
                                <Line1>IBM Pvt ltd.</Line1>
 90
                                <Line2>Casanova street</Line2>
 91
                                <Citv>Amsterdam</Citv>
 92
                                <Territory>Noord Holland</Territory>
 93
                                <Country>Netherlands</Country>
 94
                                <ZipCode>AZ9743</ZipCode>
 95
                            </Address>
 96
                            <Address type="Home">
 97
                                <Line1>17, Konnengen Straat</Line1>
 98
                                <Line2>Canry Street</Line2>
 99
                                <City>Rotterdam</City>
100
                                <Territory>Zuid-Holland</Territory>
101
                                <Country>Netherlands</Country>
102
                                <ZipCode>ZV3876</ZipCode>
103
                            </Address>
104
                        </Addresses>
105
                    </Account>
106
                </Accounts>
107
            </Customer>
108
         </Customers>
109
      L</CustomerAccountSummary>
```

Table-1: Table CustomerAccountSummary_Customers_Customer with XPath /CustomerAccountSummary/Customers/Customer

Table-2: Table Accounts_Account with XPath CustomerAccountSummary_Customers_Customer_Accounts_Account

Table-3: Table Accounts_Account_PhoneNumbers_Phone with XPath /CustomerAccountSummary/ Customers/Customer/Accounts/Account/PhoneNumbers/Phone

Table-4: Accounts_Account_Addresses_Address with XPath /CustomerAccountSummary/Customers/Customer/Accounts/Account/Addresses/Address

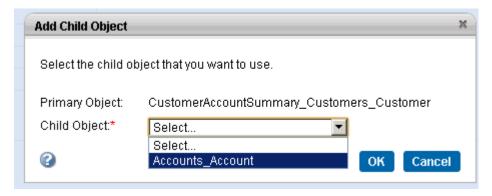
Note: Any bound element to the former element becomes the child element of the former element. For example,

- Phone numbers is the child element of Accounts.
- · Accounts are the child element of customers.

Note: All simple and attribute elements are considered as fields. Complex elements are not considered as fields to the table. The following image shows the option to view tables in cloud target:

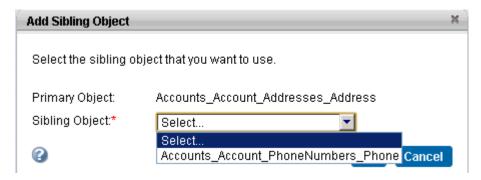


The following image shows the relations between different tables:



- Table-1 and Table-2 has a parent-child relation.
- Table-2 is parent to Table-3 and Table-4.

The following image shows the sibling relation between tables:



• Table-3 is sibling to Table-4.

CHAPTER 2

XML Target Connections

This chapter includes the following topics:

- XML Target Connection Overview, 11
- XML Target connection properties, 11
- Rules and Guidelines for XML Target Connections, 12

XML Target Connection Overview

Create an XML Target connection to connect to XML Target and write data to XML Target files.

You can use XML Target connections in synchronization tasks, mapping tasks, and mappings.

XML Target connection properties

When you create an XML Target connection, you must configure the connection properties.

Important: XML Target Connector is deprecated and has been moved to maintenance mode. Informatica intends to drop support in a future release.

The following table describes the XML Target connection properties:

Connection property	Description
Connection Name	Enter a name for the connection.
Description	Provide a description for the connection.
Туре	Select XML Target from the list.
Secure Agent	Select the secure agent from the list.
Sample XML/XSD Schema Name	Enter XSD file path or XML file path.
XML Working Directory	Enter the file path for XML working directory.
Final XML File Name	Enter final XML file path with the file name.

Note: The XML target Connector will create other files in XML working directory for its internal processing, which you can delete after generating the final XML to save the space.

Rules and Guidelines for XML Target Connections

Consider the following rules and guidelines when you create an XML Target connection:

- The XML file must have a valid XML schema directory (XSD).
- The XML file must not contain the path of DTD or XSD files.
- The XML file must not have references pertaining to other XML files.
- The XML file must not contain any name spaces with the root element.
- Do not run the same synchronization task repeatedly, as it will create duplicate XML records.
- The Insert task operation creates another merged file.
- After you create a clean file, the synchronization task creates _clean.xml file which has XPK and XFK elements and suffix removed.

CHAPTER 3

Synchronization Tasks with XML Target Connector

This chapter includes the following topics:

- · Creating an XML Target Synchronization Task, 13
- · Editing the Value of ISFINALXML in Field Mapping, 16
- Update-Merge Existing XML File, 17
- Cleaning the Merged XML File, 18
- Populating XPK_ XFK and Static Fields, 18
- Increasing the secure agent memory, 19
- XML Target Table Logic, 20

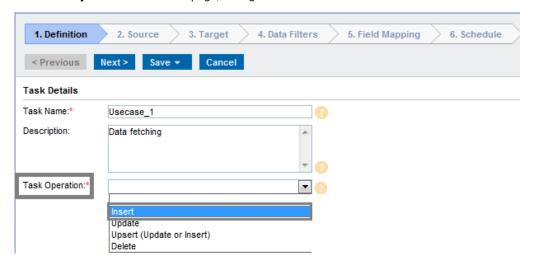
Creating an XML Target Synchronization Task

You need to create an XML Target connection before you create the synchronization task.

Perform the following tasks to create a synchronization task:

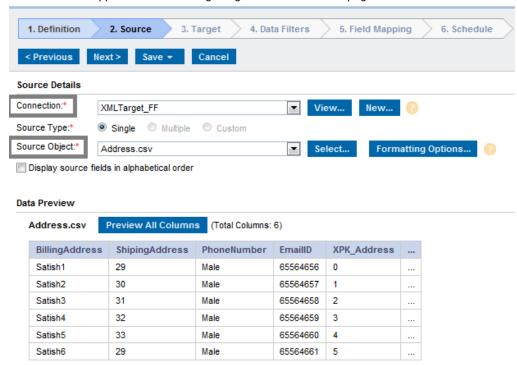
- 1. Click New > Tasks.
- 2. Select Synchronization Task and click Create.

3. In the New Synchronization Task page, configure the task details in the Definition tab.



- 4. Specify the **Task Name** for the task.
- 5. Provide a **Description** for the task.
- 6. Select Insert in Task Operation.
- 7. Click Next.

The **Source** tab appears. The following image shows the **Source** page:

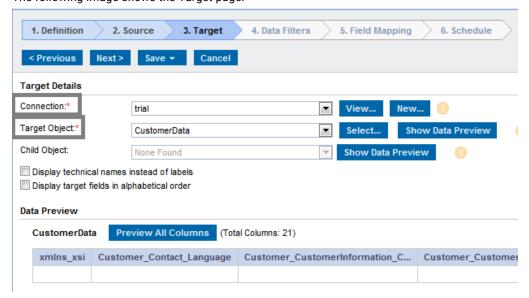


- 8. Select the connection, source type, and source object for the task.
- 9. Click Next.

The **Target** tab appears.

10. Select the target **Connection** and **Target Object** required for the task.

The following image shows the Target page:

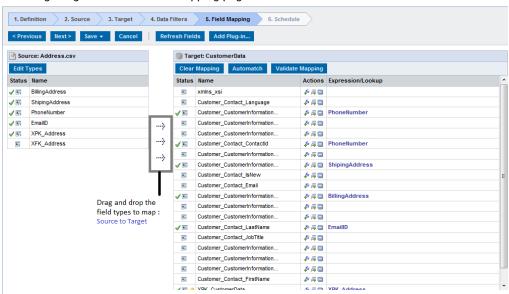


11. Click Next.

The **Data Filter** tab appears in which by default **Process all rows** is chosen.

12. Click Next.

The **Field Mapping** tab appears, where you can map source fields to target fields accordingly. The following image shows the Field Mapping page:



13. Click Next.

The Schedule tab appears where you can schedule the task according to the requirement and save.

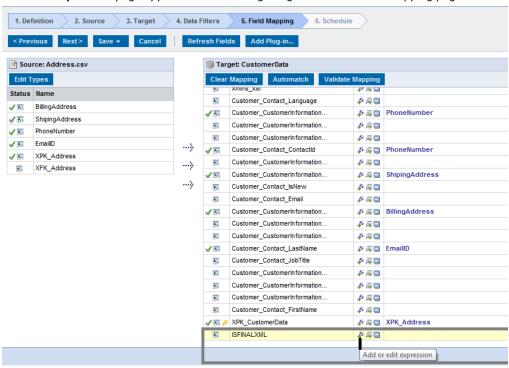
14. Click Finish to complete the task.

Editing the Value of ISFINALXML in Field Mapping

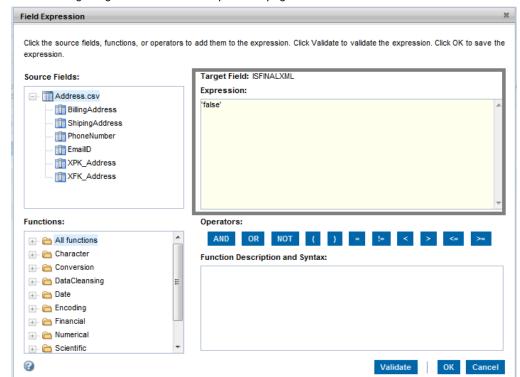
Perform the following steps to edit the value of ISFINALXML in Field Mapping:

1. Click edit **ISFINALXML** in the Field Mapping tab.

The Field Expression page appears. The following image shows the Field Mapping page:



2. Enter True or False in the Field Expression accordingly.



The following image shows the Field Expression page:

- · Enter False for creating and updating the XML target file.
- Enter True for cleaning the XML target file.

Update-Merge Existing XML File

Select Update as the task operation when you want to add other modules such as address, phone numbers, location, and references to an existing XML file.

Perform the following steps to update modules to an existing XML file:

- 1. Click New > Tasks.
- 2. Select Synchronization Task and click Create.
- 3. In the New Synchronization Task page, configure the task details in the Definition tab.
- 4. Specify the Task Name, provide a Description, and select Update as the Task Operation.

Follow the same procedure for creating an XML target file using **Insert** task operation to update the existing XML file.

Note: In the **Source** tab, select the source object file with which you want to update-merge the existing XML file. In the **Target** tab, select the target object that is the child element of the element present in the existing XML target file.

Cleaning the Merged XML File

You need to clean the merged XML file to remove all the unnecessary syntaxes and quotes. The uncleansed XML contains XPK and XFK values tagged to the data in the file.

Perform the following steps to clean the merged XML file:

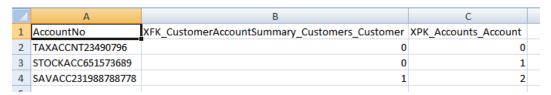
- 1. On the **Explore** page, navigate to the synchronization task.
- 2. In the row that contains the task, click Actions and select Edit.
- 3. Set the value for **ISFINALXML** field to true in the **Field Mapping** tab.
- 4. Save the task.

Note: You must clean the XML file after the XML file is completed.

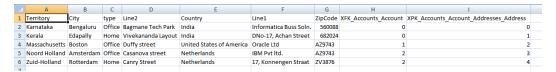
Populating XPK_ XFK and Static Fields

The following tables contain XPK and XFK values for the XML file.

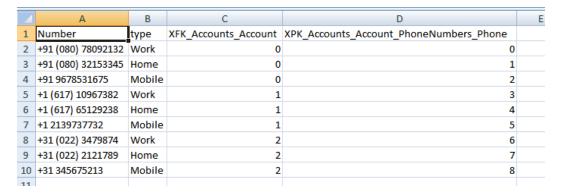
The following table contains XPK and XFK values for the Customer-Account relationship:



The following table contains XPK and XFK values for the Account-Address relationship:



The following table contains XPK and XFK values for the Account-Phone relationship:



Increasing the secure agent memory

To increase performance and avoid runtime environment memory issues, perform the following steps:

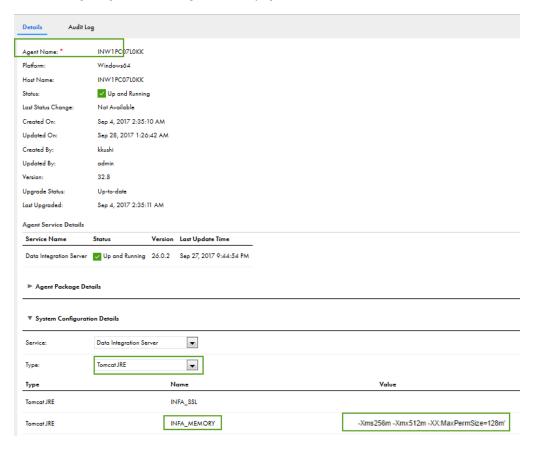
- 1. In Administrator, select Runtime Environments.
- 2. Select the Secure Agent for which you want to increase memory from the list of available Secure Agents.
- 3. In the upper-right corner, click Edit.
- 4. In the System Configuration Details section, select the Type as DTM for the Data Integration Service.
- 5. Edit JVMOption1 as -Xms4056m and JVMOption2 as -Xmx4056m.

The following image shows the **Details** page:



- 6. In the System Configuration Details section, select the Type as TomCatJRE
- 7. Edit INFA_memory as -Xms256m -Xmx512m.





Note: The minimum and maximum values for the Java heap size are given as an example. Specify the size according to your requirements.

8. Restart the Secure Agent.

XML Target Table Logic

Explanation: XML with one contact.

Thumb Rule: The Complex or Simplex type must be repeated to be treated as a candidate for table.

- <?xml version="1.0" encoding="UTF-8" standalone="no"?>
- <CustomerData xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
- <Customer>
- <CustomerInformation>
- <CustomerID>EX-CI164308</CustomerID>
- <CustomerFlag>N</CustomerFlag>
- <OrganisationName>ACXIOM</OrganisationName>
- <CustomerAbbreviatedName>ACXIOM</CustomerAbbreviatedName>

- <CustomerStatus>A</CustomerStatus>
- <AccountType>External</AccountType>
- <CustomerCategory>Insight</CustomerCategory>
- <CustomerClass>INSIGHT</CustomerClass>
- <CustomerLanguage>GB</CustomerLanguage>
- <CustomerUrl>http://www.acxiom.co.uk/about_us/Pages/AboutAcxiom</CustomerUr>
- <CustomerProspectCode>CUSTOMER</CustomerProspectCode>
- </CustomerInformation>
- <Contact>
- <IsNew></IsNew>
- <ContactId>SF-003200000gmMcIAAU</ContactId>
- <FirstName>Gerry</FirstName>
- <LastName>Groome</LastName>
- <JobTitle>Marketing Co-ordinator</JobTitle>
- <Language>GB</Language>
- <Email>gerry.groome@acxiom.com</Email>
- </Contact>
- </Customer>
- </CustomerData>
- When you parse the XML, the "CustomerData" table populates in the target table.
- · The "CustomerData" table consist simplex type field of customer and contact merged together.
- After the "Contact" merges with "CustomerData", the XML Target Connector cannot merge the "Contact" in other synchronization task.
- If you want the contact as a table then you need to paste the contact section in the XML file before saving.

Explanation: XML with two contacts.

- <?xml version="1.0" encoding="UTF-8" standalone="no"?>
- <CustomerData xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
- <Customer>
- <CustomerInformation>
- <CustomerID>EX-CI164308</CustomerID>
- <CustomerFlag>N</CustomerFlag>
- <OrganisationName>ACXIOM</OrganisationName>
- <CustomerAbbreviatedName>ACXIOM</CustomerAbbreviatedName>
- <CustomerStatus>A</CustomerStatus>
- <AccountType>External</AccountType>
- <CustomerCategory>Insight</CustomerCategory>

- <CustomerClass>INSIGHT</CustomerClass>
- <CustomerLanguage>GB</CustomerLanguage>
- <CustomerUrl>http://www.acxiom.co.uk/about_us/Pages/AboutAcxiom</CustomerUr>
- <CustomerProspectCode>CUSTOMER</CustomerProspectCode>
- </CustomerInformation>
- <Contact>
- <IsNew></IsNew>
- <ContactId>SF-003200000gmMcIAAU</ContactId>
- <FirstName>Gerry</FirstName>
- <LastName>Groome</LastName>
- <JobTitle>Marketing Co-ordinator</JobTitle>
- <Language>GB</Language>
- <Email>gerry.groome@acxiom.com</Email>
- </Contact>
- <Contact>
- <IsNew></IsNew>
- <ContactId>SF-003200000gmMcIAAU</ContactId>
- <FirstName>Gerry</FirstName>
- <LastName>Groome</LastName>
- <JobTitle>Marketing Co-ordinator</JobTitle>
- <Language>GB</Language>
- <Email>gerry.groome@acxiom.com</Email>
- </Contact>
- </Customer>
- </CustomerData>
- In this XML file, the Contact is repeated twice.
- · When you try to parse the XML using the XML Target Connector, the target table populates with CustomerData and Contact. You can merge contact with CustomerData.

22

CHAPTER 4

Known Limitations

This chapter includes the following topic:

• Known Limitations, 23

Known Limitations

The following describes the known limitations of the XML Target Connector:

- You cannot use same data source to update XML target. This results in the duplication of data in XML target.
- It is not recommended to rerun the same task.
- Data preview is not supported in this release.
- When the name of a target object in a synchronization task exceeds 30 characters, the Secure Agent truncates the object name.

INDEX

C	Informatica Intelligent Cloud Services <u>5</u>
Cloud Application Integration community URL $\frac{4}{}$	system status $\underline{5}$
Cloud Developer community URL 4 connections	Т
XML Target 11	trust site description <u>5</u>
D. Date Integration community	U
Data Integration community URL 4	upgrade notifications $\underline{5}$
I	W
Informatica Global Customer Support contact information <u>5</u> Informatica Intelligent Cloud Services web site 4	web site $\underline{4}$ Working with XML Target Connector $\underline{7}$
web site 4	X
K	XML Target connection properties 11
known limitations <u>23</u>	XML Target connection overview 11 rules and guidelines 12
M	XML Target Connector overview 6
maintenance outages $\underline{5}$	supported objects and task operations $\underline{6}$
S	

Secure Agent

increasing memory 19