

Boomi Integration

The Agiloft connector makes it easy to exchange data between Agiloft and applications on the Boomi platform. When you've connected the two systems, you can configure your connector to do any or all of the following:

- Pull data using Get, GetChoiceListId, Query, and Retrieve Attachment
- Add or update data using Create, Update, Delete, Attach, and Remove Attachment

If multiple users need to work with the connector on the Boomi platform, or if one user needs to connect to multiple KBs, configure a connector for each user-KB combination.

Prerequisites

To install and configure this connector, you need:

- The name, domain URL, and login credentials for the Agiloft KB
- Web services enabled in Agiloft, with the user's group listed in the "Groups allowed for REST" field in Setup > System > Manage Web Services
- Familiarity with the [REST Interface](#) documentation

Set Up the Connector

First, set up the connector in Boomi.

1. Log in to the Boomi platform and open the integration Atom Sphere. If you haven't configured one yet, go to Manage > Atom Management, click New, select "In the Cloud," and create a new atom.
2. Under the Component header on the Welcome tab, click Connection.
 - In the Component Name field, enter a name for the connection. Usually, it is helpful to include Agiloft in the name.
 - In the Folder field, select the folder where you want to place the connection.
 - In the Connector field, select Agiloft.
3. Click Create.
4. In the Settings tab that opens, complete the fields with your REST API details (Where do you find this?):
 - In the URL field, enter the URL for the Agiloft REST API service endpoint. It should follow this syntax:
`https://<SERVER>/ewws/`
 - In the KB Name field, enter the name of the KB you want to connect.
 - In the User Login and Password fields, enter the login credentials for the user. Make sure the user's group is listed in the "Groups allowed for REST" field in Agiloft.
5. Click Test Connection to make sure your settings are correct, valid, and functioning.
 - a. If the test is successful, click Save.

- b. If the test isn't successful, check the information you entered in step 3 and then test the connection again.
6. Click Save to return to the connector setup.

Now, you are ready to configure one or more operations. You can configure operations for the connector by clicking the plus icon next to the Operation field, or you can use other options in Boomi to add operations in other contexts, such as Process Calls.

Configure Operations

The operations you set up in the connector determine what actions can be taken to retrieve, exchange, and update data.

1. If you haven't already, log in to the Boomi platform and open the integration Atom Sphere.
2. Under the Component header on the Welcome tab, click Connector Operation.
 - In the Component Name field, enter a name for the operation. Usually, it is helpful to include the operation name and any relevant parameters, such as which table the operation is configured for. The Agiloft connection type supports these operations:
 - Pull data using Get, GetChoiceListId, Query, and Retrieve Attachment
 - Add or update data using Create, Update, Delete, Attach, and Remove Attachment
 - In the Folder field, select the folder where you want to place the connection.
 - In the Connector field, select Agiloft.
3. Click Create.
4. Configure the settings according to the operation you want to configure. For details, see the sections below for specific operators.

After you create a Connector Operation, place it in a Boomi process to put it to use. Each operation listed below includes an example process you can use as a model.

Get Operation

Follow these steps to configure a Connector Operation to use the GET operation:

1. In the Connector Action field, select GET.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Response Profile field, select the GET response profile for the appropriate object.

4. In the Error Behavior field, you can choose whether to return error responses when running the operation.

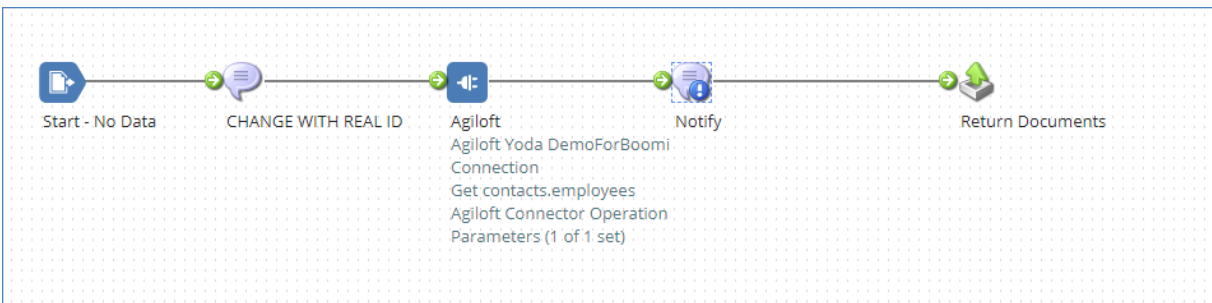
The screenshot shows the configuration window for the 'Get contacts.employees Agiloft Connector Operation'. The 'Options' tab is active, displaying the following settings:

- Connector Action:** GET
- Object:** contacts.employees
- Response Profile:** Agiloft contacts.employees GET Response
- Tracking Direction:** Input Documents (selected), Output Documents
- Error Behavior:** Return Application Error Responses (checked)

At the bottom, there are buttons for 'Save', 'Save and Close', and 'Close', along with a timestamp: 'Previous Save on 12 May 2020 at 09:47:02 AM UTC+2' and a 'Revert' link.

Example Process

In this example process, we use a Message shape to build a GET operation request to find the ID of a requested record, set as a parameter. That request is passed using the Agiloft Connector GET operation. The ID result is returned in JSON format. The Notify shape outputs the result response code and message.



For reference, the Message shape uses these parameters in this example:

The screenshot shows the 'Parameters' tab of the configuration interface. It includes a header 'Add or edit the values of your parameters.' and a table with the following data:

Name	Value	Source
ID	Current Data	

GetChoiceListId Operation

Follow these steps to configure a Connector Operation to use the GETCHOICELIST operation:

1. In the Connector Action field, select GETCHOICELIST.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Request Profile field, select the GETCHOICELIST request profile for the appropriate object.
4. In the Response Profile field, select the GETCHOICELIST response profile for the appropriate object.
5. In the Error Behavior field, you can choose whether to return error responses when running the operation.

The screenshot shows the configuration window for the 'GetChoiceList Agiloft Connector Operation'. The window has a title bar with tabs: '+ New', 'Welcome', 'Attach to Case X', 'AL Remove Attach Example X', 'AL GetChoiceList Example X', and 'GetChoiceList Agiloft Connector Operation X'. Below the title bar, the main title is 'GetChoiceList Agiloft Connector Operation - Agiloft Operation' with an information icon, a 'Folder' icon, and a link to 'Add Description'. The interface is divided into sections: 'Options', 'Archiving', 'Tracking', and 'Caching'. The 'Options' section is active and contains the following fields: 'Connector Action' (a dropdown menu set to 'GETCHOICELIST'), 'Object' (a text field with 'contacts.employees'), 'Request Profile' (a search field with 'Agiloft contacts.employees GETCHOICELIST Request' and a clear button), 'Response Profile' (a search field with 'Agiloft contacts.employees GETCHOICELIST Response' and a clear button), 'Tracking Direction' (radio buttons for 'Input Documents' and 'Output Documents', with 'Input Documents' selected), and 'Error Behavior' (a checked checkbox for 'Return Application Error Responses' with an information icon). An 'Import' button is located in the top right corner of the 'Options' section. At the bottom of the window, there are buttons for 'Save', 'Save and Close', and 'Close', followed by the text 'Previous Save on 12 May 2020 at 10:19:18 AM UTC+2' and a 'Revert' link. A 'Revision History' link is also present in the bottom right corner.

GetChoiceList Agiloft Connector Operation - Agiloft Operation ⓘ Folder Add Description

Options Archiving Tracking Caching Import

Connector Action GETCHOICELIST

Object contacts.employees

Request Profile Agiloft contacts.employees GETCHOICELIST Request ✎ ✕

Response Profile Agiloft contacts.employees GETCHOICELIST Response ✎ ✕

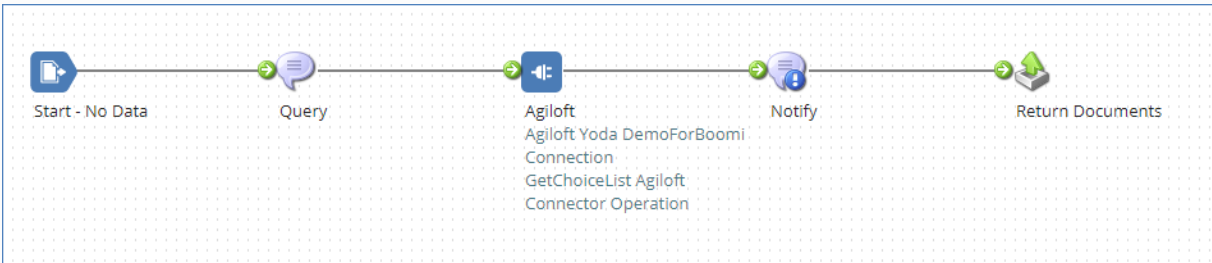
Tracking Direction ⓘ ☒ Input Documents ☐ Output Documents

Error Behavior ☒ Return Application Error Responses ⓘ







Save Save and Close Close Previous Save on 12 May 2020 at 10:19:18 AM UTC+2 Revert Revision History

Example Process

In this example process, we use the GETCHOICELISTID operation to retrieve the ID of the Choice list item "On Vacation" used in the "Working Status" field of the Employee table. First, we use a Message shape to construct the request using the JSON GetChoiceListId Request Profile. Then, we use the Agiloft Connector operation to send the request and receive the ID in the JSON GetChoiceListId Response Profile format.



For reference, the Message shape uses these parameters in this example:

Display Name	<input type="text" value="Query"/>
Option	<input type="checkbox"/> Combine documents into a single message 
Message	<pre>{ "field": "working_status", "value": "On Vacation" }</pre>
Variables	<div>    </div> <div><input type="text" value="{1} Example variable"/></div>

Query Operation

Follow these steps to configure a Connector Operation to use the QUERY operation:

1. In the Connector Action field, select QUERY.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Response Profile field, select the QUERY response profile for the appropriate object.

4. In the Error Behavior field, you can choose whether to return error responses when running the operation.
5. In the Saved Search field, select the saved search used for the query.

+ New

Welcome

Agiloft Integration Examples ×

AL Query Records Example ×

Query contacts.employees Agiloft Connector Operation ×

Query contacts.employees Agiloft Connect... - Agiloft Operation ⓘ

Folder

Add Description

Options

Archiving

Tracking

Caching

Import

Connector Action

QUERY

Object

contacts.employees

Response Profile

Agiloft contacts.employees QUERY Response

Tracking Direction ⓘ

☐ Input Documents

☒ Output Documents

Error Behavior

☒ Return Application Error Responses ⓘ

Saved Search ⓘ

Employees

Objects

contacts.employees

Fields

☐ contacts.employees

☒ _106_sw_description

☒ _1576_company_name0

☒ _1576_fax

☒ _1576_telephone

☒ _1890_full_name

☒ approval_source

Filters

Save

Save and Close

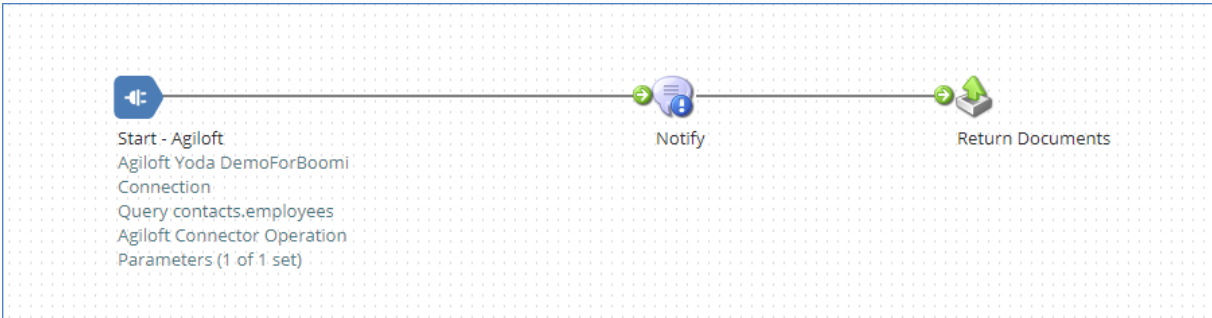
Close

Previous Save on 12 May 2020 at 10:10:08 AM UTC+2

Revert

Example Process

In this example process, we query all Employee records in the KB for records where the "email" field contains "gmail" in the value. This filter is set in the Parameters tab. The returned value is presented in JSON Query Response Profile.



For reference, the Start shape uses these parameters in this example:

Start Shape ⓘ

The Start shape is the main shape that begins the process flow. It is automatically added to each new process and it cannot be removed.

Type ☒ Connector ☐ Data Passthrough ☐ No Data

General Parameters

Add or edit the values of your parameters.

Name	Value	Source
email	Static value of 'example'	

Parameter Value

Input

Type

Static Value

OK Cancel

Retrieve Attachment Operation

Follow these steps to configure a Connector Operation to use the ATTACH_RETRIEVE operation:

1. In the Connector Action field, select ATTACH_RETRIEVE.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Request Profile field, select the ATTACH_RETRIEVE request profile for the appropriate object.
4. In the Response Profile field, select the ATTACH_RETRIEVE response profile for the appropriate object.
5. In the Error Behavior field, you can choose whether to return error responses when running the operation.

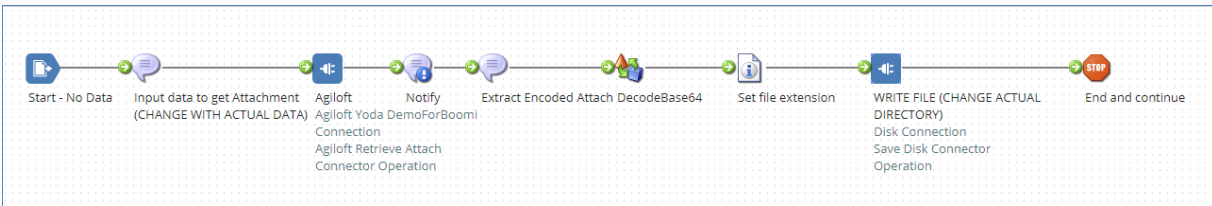
The screenshot shows the 'Agiloft Retrieve Attach Connector Operation' configuration window. The window has a top bar with tabs: '+ New', 'Welcome', 'AL Attach File Example', 'Attach to Case', 'AL Retrieve Attach Example', and 'Agiloft Retrieve Attach Connector Operation'. Below the tabs, the title is 'Agiloft Retrieve Attach Connector Operation - Agiloft Operation' with an information icon, a 'Folder' icon, and a link to 'Add Description'. The main area is divided into four tabs: 'Options', 'Archiving', 'Tracking', and 'Caching'. The 'Options' tab is active, showing the following fields:

- Connector Action:** A dropdown menu with 'ATTACH_RETRIEVE' selected.
- Object:** A text field containing 'contacts.employees'.
- Request Profile:** A search field with the text 'Agiloft contacts.employees ATTACH_RETRIEVE Request' and edit/delete icons.
- Response Profile:** A search field with the text 'Agiloft contacts.employees ATTACH_RETRIEVE Response' and edit/delete icons.
- Tracking Direction:** Radio buttons for 'Input Documents' (selected) and 'Output Documents'.
- Error Behavior:** A checkbox for 'Return Application Error Responses' which is checked.







At the bottom right of the main area is an 'Import' button. At the bottom of the window are buttons for 'Save', 'Save and Close', and 'Close'. To the right of these buttons is the text 'Previous Save on 12 May 2020 at 10:24:25 AM UTC+2' and a 'Revert' link.

Example Process







In this example process, we first use a Message shape to create the input data for the ATTACH_RETRIEVE operation. Then, we use the Agiloft Connector shape to use the ATTACH_RETRIEVE operation to get the attachment in the form of a JSON Retrieve Attach Response Profile. We then use another Message shape to extract the file data. The attachment is received in Base64, so we have to decode the value. Finally, in this example, we save the file locally using a Disk Connector.



For reference, the first Message shape uses these parameters to create the operation's input data:

Display Name	<input type="text" value="Input data to get Attachment"/>
Option	<input type="checkbox"/> Combine documents into a single message 
Message	<pre>{ "field": "picture0", "id": 666, "filePosition": "0" }</pre>
Variables	<div>    </div> <div><pre>{1} Example variable</pre></div>

The second Message shape uses these parameters to extract the file data:

Display Name	<input type="text" value="Extract Encoded Attach"/>
Option	<input type="checkbox"/> Combine documents into a single message 
Message	<pre>{1}</pre>
Variables	<div>    </div> <div><pre>{1} JSON Profile - Agiloft contacts.employees ATTACH_RETRIEVE Response - result (Object/result)</pre></div>

Create Operation

Follow these steps to configure a Connector Operation to use the CREATE operation:

1. In the Connector Action field, select CREATE.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Request Profile field, select the CREATE request profile for the appropriate object.
4. In the Response Profile field, select the CREATE response profile for the appropriate object.
5. In the Error Behavior field, you can choose whether to return error responses when running the operation.

The screenshot shows the 'Create Operation' configuration window in Agiloft. The window has a top bar with tabs: '+ New', 'Welcome', 'Agiloft Integration Examples', 'AL Create Record Example', and 'Create contacts.employees Agiloft Connector Operation'. Below the tabs, the title bar reads 'Create contacts.employees Agiloft Connect... - Agiloft Operation'. There are links for 'Folder' and 'Add Description'. The main area has tabs for 'Options', 'Archiving', 'Tracking', and 'Caching'. The 'Options' tab is active, showing fields for 'Connector Action' (set to 'CREATE'), 'Object' (set to 'contacts.employees'), 'Request Profile' (set to 'Agiloft contacts.employees CREATE Request'), and 'Response Profile' (set to 'Agiloft contacts.employees CREATE Response'). There are also radio buttons for 'Tracking Direction' (set to 'Input Documents') and a checkbox for 'Error Behavior' (checked, 'Return Application Error Responses'). At the bottom, there are buttons for 'Save', 'Save and Close', and 'Close', along with a timestamp 'Previous Save on 12 May 2020 at 10:11:20 AM UTC+2' and a 'Revert' link.

Buttons: + New, Welcome, Agiloft Integration Examples, AL Create Record Example, Create contacts.employees Agiloft Connector Operation

Header: Create contacts.employees Agiloft Connect... - Agiloft Operation

Links: Folder, Add Description

Tabs: Options, Archiving, Tracking, Caching

Buttons: Import

Fields:

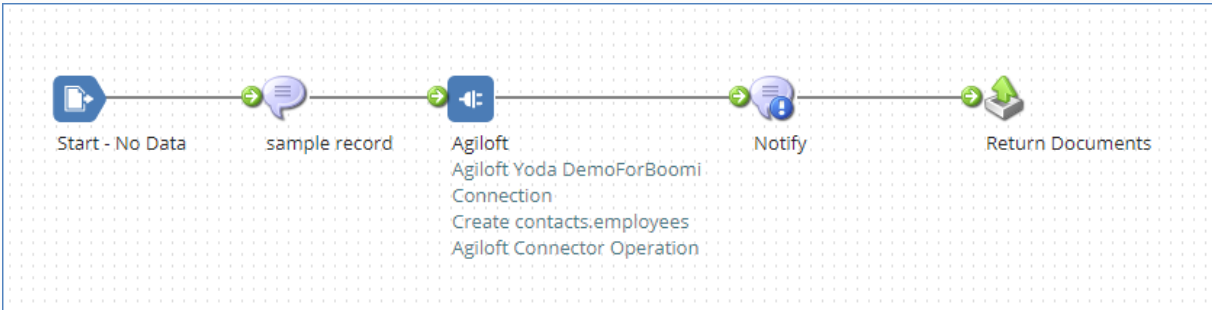
- Connector Action: CREATE
- Object: contacts.employees
- Request Profile: Agiloft contacts.employees CREATE Request
- Response Profile: Agiloft contacts.employees CREATE Response
- Tracking Direction: Input Documents (selected), Output Documents
- Error Behavior: Return Application Error Responses (checked)

Buttons: Save, Save and Close, Close




Text: Previous Save on 12 May 2020 at 10:11:20 AM UTC+2, Revert

Example Process

In this example process, we first use a Message shape to describe the record we want to create, using the JSON Create Request Profile. This data is passed using the Agiloft Connector CREATE operation, and the operation produces a JSON Create Response Profile when the process completes.



For reference, the Message shape uses these parameters in this example:

Display Name	<input type="text" value="sample record"/>
Option	<input type="checkbox"/> Combine documents into a single message 
Message	<pre>{ "first_name": "John", "last_name": "Doe", "email": "john@gmail.com" }</pre>
Variables	<div>    </div> <input type="text" value="{1} Example variable"/>

Update Operation

Follow these steps to configure a Connector Operation to use the UPDATE operation:

1. In the Connector Action field, select UPDATE.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.

3. In the Request Profile field, select the UPDATE request profile for the appropriate object.
4. In the Response Profile field, select the UPDATE response profile for the appropriate object.
5. In the Error Behavior field, you can choose whether to return error responses when running the operation.

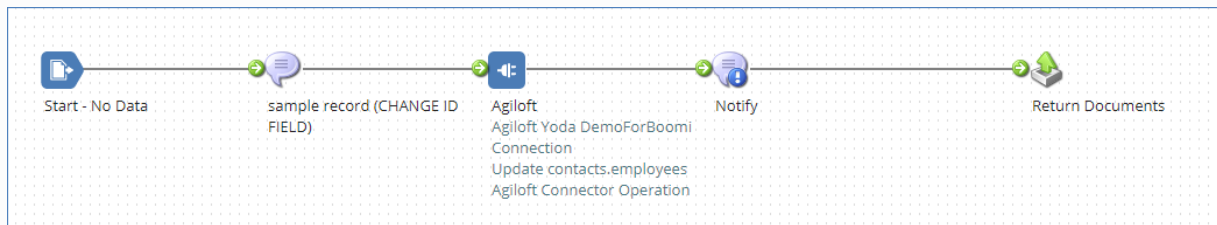
The screenshot shows the configuration window for the 'Update contacts.employees Agiloft Connector Operation'. The 'Options' tab is active, showing the following settings:

- Connector Action:** UPDATE (selected from a dropdown)
- Object:** contacts.employees
- Request Profile:** Agiloft contacts.employees UPDATE Request
- Response Profile:** Agiloft contacts.employees UPDATE Response
- Tracking Direction:** Input Documents (selected)
- Error Behavior:** Return Application Error Responses (checked)

Buttons at the bottom include 'Save', 'Save and Close', 'Close', and a 'Revert' link. A status bar indicates the previous save was on 12 May 2020 at 10:17:51 AM UTC+2.

Example Process

In this example process, we first use a Message shape to create a sample record and update, compatible with the JSON Update Request Profile. This is sent using the UPDATE operation to the KB, which returns a JSON Update Response Profile.



For reference, the Message shape uses these parameters in this example, with a placeholder record ID:

The screenshot shows the configuration for a Message shape:

- Display Name:** sample record
- Option:** ☐ Combine documents into a single message
- Message:**

```
{
  "id": "777",
  "first_name": "John",
  "last_name": "DoeDoe",
  "email": "johndoe@gmail.com"
}
```
- Variables:** {1} Example variable

Delete Operation

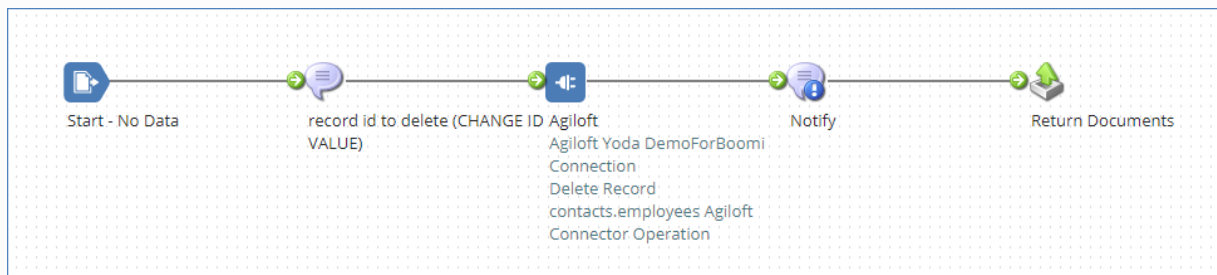
Follow these steps to configure a Connector Operation to use the DELETE_RECORD operation:

1. In the Connector Action field, select DELETE_RECORD.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Request Profile field, select the DELETE_RECORD request profile for the appropriate object.
4. In the Response Profile field, select the DELETE_RECORD response profile for the appropriate object.
5. In the Error Behavior field, you can choose whether to return error responses when running the operation.

The screenshot shows the configuration window for a Connector Operation. The title bar includes tabs for '+ New', 'Welcome', 'AL Delete Record Example X', and 'Delete Record contacts.employees Agiloft Connector Operation X'. The main content area is titled 'Delete Record contacts.employees Agiloft C... - Agiloft Operation' and includes links for 'Folder' and 'Add Description'. Below the title bar are tabs for 'Options', 'Archiving', 'Tracking', and 'Caching', with an 'Import' button on the right. The 'Options' tab is active, showing the following fields: 'Connector Action' set to 'DELETE_RECORD', 'Object' set to 'contacts.employees', 'Request Profile' set to 'Agiloft contacts.employees DELETE_RECORD Request', and 'Response Profile' set to 'Agiloft contacts.employees DELETE_RECORD Response'. There are also radio buttons for 'Tracking Direction' (Input Documents selected, Output Documents unselected) and a checked checkbox for 'Error Behavior' (Return Application Error Responses). At the bottom, there are buttons for 'Save', 'Save and Close', and 'Close', along with a timestamp 'Previous Save on 12 May 2020 at 10:28:05 AM UTC+2' and a 'Revert' link.

Example Process

In this example process, we use a Message shape to construct the request, compatible with the JSON Delete Request Profile. We then pass the request into the DELETE operation



Attach Operation

Follow these steps to configure a Connector Operation to use the ATTACH operation:

1. In the Connector Action field, select ATTACH.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Request Profile field, select the ATTACH request profile for the appropriate object.
4. In the Response Profile field, select the ATTACH response profile for the appropriate object.
5. In the Error Behavior field, you can choose whether to return error responses when running the operation.

The screenshot shows a web-based configuration interface for an 'Attach Agiloft Connector Operation'. The interface has a top navigation bar with tabs: '+ New', 'Welcome', 'AL Attach File Example', and 'Attach Agiloft Connector Operation'. Below the tabs, the title 'Attach Agiloft Connector Operation - Agiloft Operation' is displayed, along with links for 'Folder' and 'Add Description'. The main configuration area is divided into four tabs: 'Options', 'Archiving', 'Tracking', and 'Caching'. The 'Options' tab is active, showing the following fields: 'Connector Action' (a dropdown menu set to 'ATTACH'), 'Object' (a text field containing 'contacts.employees'), 'Request Profile' (a search field with 'Agiloft contacts.employees ATTACH Request' and a clear button), 'Response Profile' (a search field with 'Agiloft contacts.employees ATTACH Response' and a clear button), 'Tracking Direction' (radio buttons for 'Input Documents' and 'Output Documents', with 'Input Documents' selected), and 'Error Behavior' (a checked checkbox for 'Return Application Error Responses'). At the bottom, there are buttons for 'Save', 'Save and Close', and 'Close', along with a timestamp 'Previous Save on 12 May 2020 at 10:22:16 AM UTC+2' and a 'Revert' link.

Attach Agiloft Connector Operation - Agiloft Operation ⓘ Folder Add Description

Options Archiving Tracking Caching Import

Connector Action ATTACH

Object contacts.employees

Request Profile Q Agiloft contacts.employees ATTACH Request ✎ ✕

Response Profile Q Agiloft contacts.employees ATTACH Response ✎ ✕

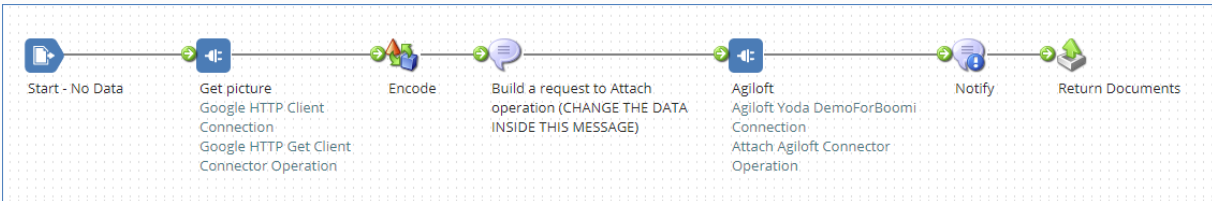
Tracking Direction ⓘ ☒ Input Documents ☐ Output Documents

Error Behavior ☒ Return Application Error Responses ⓘ







Save Save and Close Close Previous Save on 12 May 2020 at 10:22:16 AM UTC+2 Revert

Example Process

In this example process, we first retrieve a sample logo.png image from a Google website and then encode it in Base64 format as a string. In the Message shape, we build a JSON Attach Request to send to the KB. The Agiloft Connector shape uses the ATTACH operation to attach the encoded file to the specified record in the Employee table. Afterward, it returns the JSON Attach Response Profile.



For reference, the Message shape uses these parameters in this example:

Display Name	<input type="text" value="Build a request to Attach operation"/>
Option	<input type="checkbox"/> Combine documents into a single message 
Message	<pre>{ "field": "picture0", "fileName": "pic1.jpg", "id": 482, "data": "{1}" }</pre>
Variables	<div>    </div> <div>{1} Current Data</div>

Remove Attachment Operation

Follow these steps to configure a Connector Operation to use the ATTACH_REMOVE operation:

1. In the Connector Action field, select ATTACH_REMOVE.
2. On the right-hand side, click Import.
 - a. Select your KB connection.
 - b. If you want to import only some of the available objects, enter a keyword in the Filter field. For example, to import only Contract table objects, enter "contract" in the Filter field.
 - c. Click Next.
3. In the Request Profile field, select the ATTACH_REMOVE request profile for the appropriate object.
4. In the Response Profile field, select the ATTACH_REMOVE response profile for the appropriate object.

5. In the Error Behavior field, you can choose whether to return error responses when running the operation.

+ New | Welcome | Attach to Case X | AL Remove Attach Example X | Remove Attach Agiloft Connector Operation X

Remove Attach Agiloft Connector Operation - Agiloft Operation ⓘ Folder Add Description

Options Archiving Tracking Caching Import

Connector Action: ATTACH_REMOVE

Object: contacts.employees

Request Profile: Agiloft contacts.employees ATTACH_REMOVE Request ✎ ✕

Response Profile: Agiloft contacts.employees ATTACH_REMOVE Response ✎ ✕

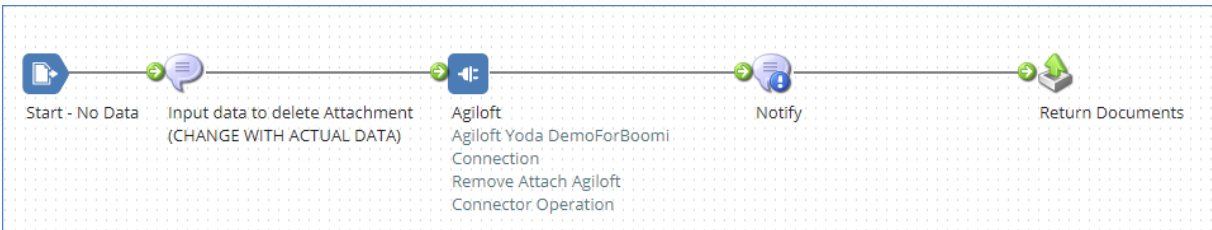
Tracking Direction ⓘ ☒ Input Documents ☐ Output Documents

Error Behavior ☒ Return Application Error Responses ⓘ

Save Save and Close Close Previous Save on 12 May 2020 at 10:25:20 AM UTC+2 Revert

Example Process

In this example process, we create the JSON Remove Attach Request Profile in a Message shape and send it using the ATTACH_REMOVE operation. Afterward, it returns the JSON Remove Attach Response Profile.



For reference, the Message shape uses these parameters in this example, leaving placeholders for the values:

Display Name: Input data to delete Attachment (CHANGE WITH ACTUAL DATA)

Option: ☐ Combine documents into a single message ⓘ

Message:

```
{
  "field": "picture0",
  "id": 666,
  "filePosition": "0"
}
```

Variables:

```
{1} Example variable
```