

SFTP Workflow Initiators

The SFTP integration is available for purchase as an add-on. If you are interested in purchase, please [contact us](#) for additional information.

In this guide we'll walk through configuring the Alchemer Workflow initiators that use your SFTP server.

The following SFTP initiators are currently available:

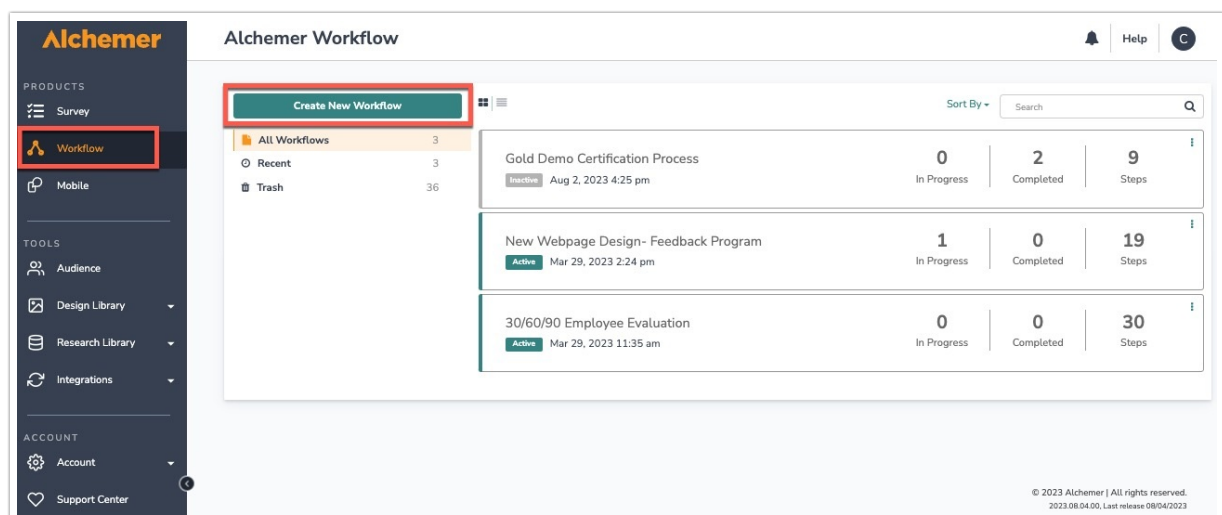
- CSV Initiator: Start the Alchemer Workflow for each row in a CSV file pulled from an SFTP location.

CSV Initiator

You will need:

- Your CSV files located on an SFTP server
- Your SFTP login information
- At least one CSV file with the column headings you wish to be available as merge codes must exist in the source directory now

1. Create a new Workflow.



The screenshot shows the Alchemer Workflow management interface. On the left, there is a navigation sidebar with sections for PRODUCTS (Survey, Workflow, Mobile), TOOLS (Audience, Design Library, Research Library, Integrations), and ACCOUNT (Account, Support Center). The 'Workflow' item is highlighted with a red box. The main content area is titled 'Alchemer Workflow' and features a 'Create New Workflow' button, also highlighted with a red box. Below this, there is a table of existing workflows:

Workflow Name	In Progress	Completed	Steps
Gold Demo Certification Process <small>Inactive Aug 2, 2023 4:25 pm</small>	0	2	9
New Webpage Design- Feedback Program <small>Active Mar 29, 2023 2:24 pm</small>	1	0	19
30/60/90 Employee Evaluation <small>Active Mar 29, 2023 11:35 am</small>	0	0	30

At the bottom right of the interface, there is a copyright notice: © 2023 Alchemer | All rights reserved. 2023.08.04.00, Last release 08/04/2023.

2. Name your Workflow.

Create New Workflow

* What would you like to name this Workflow?
















Customer Service Feedback Workflow

Cancel

Start Building

3. After creating a new Workflow, select SFTP from the initiator list.

Select Initiator

 Alchemer Alchemer integrations	 Alchemer Digital Integration with Alchemer Digital	 Custom Events Starts the Alchemer Workflow from a webhook call
 Gladly Start an Alchemer Workflow from an event in Gladly	 Gorgias Gorgias integration with Alchemer	 Integration factory prototype Prototype
 Microsoft Dynamics 365 Start an Alchemer Workflow from an event in Microsoft Dynamics 365	 SFTP	 Salesforce Start an Alchemer Workflow from an event in Salesforce
 Scheduled Start the Alchemer Workflow on a schedule	 Share Link When a user clicks on a custom workflow link	 Shopify Start an Alchemer Workflow from an event in Shopify
 Survey Listener When a given survey is completed	 Twilio Alchemer integration with Twilio	 Unanet Alchemer integration with Unanet

Need Help? Next

4. Select "Start workflow for each row in a CSV file."

Select Action

Start workflow for each row in a CSV file
Start the Alchemer Workflow for each row in a CSV file pulled from an SFTP location

Need Help?

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5. Click "Next" on the initiator overview screen.

Configure Initiator

CSV | Initiate workflow for each row in a CSV file

Start the Alchemer Workflow for each row in a CSV file pulled from an SFTP location.

You will need:

- Your CSV files located on an SFTP server
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- At least one CSV file with the column headings you wish to be available as merge codes must exist in the source directory now

Need help? [Learn more](#)

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6. Click "New authentication" and then provide your SFTP details. Click "Next" after successfully authenticating.

Please ensure SFTP is selected as the protocol when authenticating.

Configure Initiator

CSV | Initiate workflow for each row in a CSV file

Start the Alchemer Workflow for each row in a CSV file pulled from an SFTP location.

You will need:

- Your CSV files located on an SFTP server
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8. Select the directory where your source CSV files are located.

Important Notes:

1. At least one CSV file with the column headings you wish to be available as merge codes must exist in the source directory.
2. All CSV files in the source directory will be processed during scheduled runs.

Configure Initiator

CSV | SFTP source directory

Select the directory where your source CSV files are located.

Select source directory*

source

Note:

- At least one CSV file with the column headings you wish to be available as merge codes must exist in the source directory now
- All CSV files in the source directory will be processed during scheduled runs



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9. Select the directory where the CSV files will be moved to once they are processed.

Important notes:

1. CSV files are moved to the processed directory once they are processed in a scheduled run.
2. The processed directory must be a subdirectory of the source directory.

Configure Initiator

CSV | SFTP processed directory

Select the directory where the CSV files will be moved to once they are processed.

Select processed directory*

processed

Note:

- CSV files are moved to the processed directory once they are processed in a scheduled run
- The processed directory must be a subdirectory of the source directory

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10. *Optional.* After Alchemer successfully finds your CSV column headers, click "Next".

Configure Initiator

CSV | Column headers

We are currently retrieving your sample file from the SFTP server to identify the column headers. Please wait while we complete the discovery process before proceeding.

Successfully found CSV column headers *(optional)*

Type to search

-- Click to see the CSV column headers --

- person_id
- email
- claim_gid_delim
- claim_status_code_delim
- gender

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11. Set the schedule for how frequently you want to get the CSV files from the SFTP server.

The run will take place at the specified interval, occurring at the same time of day at the time set in the 'Start running on' field. The date/time displayed here is your local time zone.

The screenshot shows a web form titled "Configure Initiator". It contains the following fields and options:

- Interval***: A text input field containing the number "1".
- Time unit***: A dropdown menu currently set to "Days".
- Start running on***: A date and time picker field showing "Mon, March 31st 2025, 6:00 pm" with a calendar icon to its right.
- Stop running by***: A date and time picker field showing "Sat, March 31st 2035, 6:00 pm" with a calendar icon to its right.

Below the fields, there is a note: "The run will take place at the specified interval, occurring at the same time of day as the time set in the 'Start running on'. The date/time displayed here is in your local time zone".

At the bottom right, there are two buttons: "Previous" and "Next". The "Next" button is highlighted in green. On the bottom left, there are five small dots, with the second one from the left being filled, indicating the current step in a sequence.

12. Click "Save" to complete initial setup. In this screen you can see all available merge codes. You can monitor your workflow in the Monitor tab.

Next Steps:

1. Ensure that your CSV files are uploaded to your SFTP source directory prior to each scheduled run.
2. Ensure that there are no other files that you do not wish to be processed in the source directory. All files in the source will be processed on each scheduled run.

Configure Initiator

CSV | Setup complete

You can monitor [this workflow](#) from the Monitor tab.

Next steps

- Ensure that your CSV files are uploaded to your SFTP source directory prior to each scheduled run
- Ensure that there are no other files that you do not wish to be processed in the source directory. All files in the source directory will be processed on each scheduled run.

[Learn more](#)

Workflow merge codes *(optional)*

-- Click to see the merge codes that will be available in the workflow --



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Save

FAQs

▶ What permissions do I need within Alchemer to set-up and use the SFTP integration?

▶ This initiator doesn't fit my use cases, or I want to provide feedback to the Alchemer Product Team!

Related Articles