

Alchemer Workflow Domo Initiator

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

With the Domo initiator, you can:

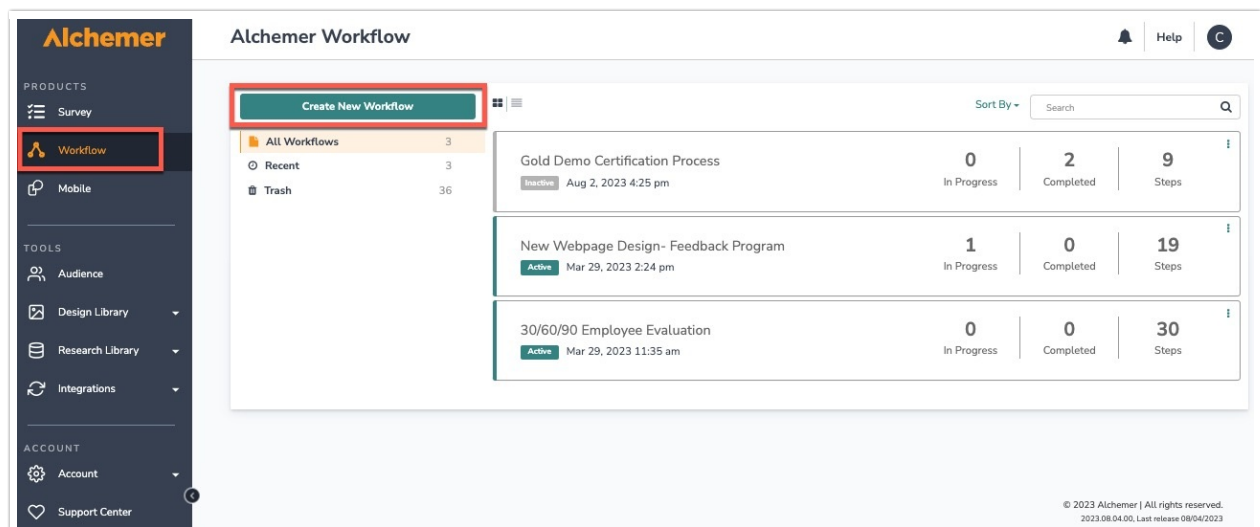
- Initiate a Workflow using a Domo Dataset Alert and then pass any information from Domo into Alchemer Workflow.

Setup

Prior to setting up your initiator in Alchemer, create a Dataset Alert in Domo. For more information on creating Dataset Alerts, [refer to this documentation](#).

After creating a Dataset Alert and after adding a Webhook Action to it, follow the steps below to get the webhook URL provided by Alchemer:

1. Create a Dataset Alert in Domo.
2. Create a new Workflow.



2. Name your new Workflow.
















Create New Workflow

What would you like to name this Workflow?

[Cancel](#) [Start Building](#)

3. Select the Domo initiator.

Select Initiator

 Alchemer Alchemer integrations	 Asana Start an Alchemer Workflow from an event in Asana	 BigCommerce Start an Alchemer Workflow from an event in BigCommerce
 Braze Start an Alchemer Workflow from an event in Braze	 Custom Events Starts the Alchemer Workflow from a webhook call	 Domo Domo integration with Alchemer
 Gladly Start an Alchemer Workflow from an event in Gladly	 Greenhouse Start an Alchemer Workflow from an event in Greenhouse.	 HubSpot Start an Alchemer Workflow from an event in HubSpot
 Jira Start an Alchemer Workflow from an event in JIRA	 Kustomer Start an Alchemer Workflow from an event in Kustomer	 Marketo Start an Alchemer Workflow from an event in Marketo
 Microsoft Dynamics 365	 Oracle Cloud	 Redshift

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4. Select "Domo Custom Webhook".

Select Action

Domo Custom Webhook

Start the Alchemer Workflow when a webhook is fired from Domo.

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

Configure Initiator

Domo | Dataset Alert

Start a new Workflow run from a Dataset Alert in Domo.

 Proceed to the next step to configure your initiator.

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6. To start the Workflow, attach a Webhook Action within Domo to your Dataset Alert and set its URL to the endpoint provided below.

Configure Initiator



Domo | Dataset Alert

Webhook URL

To start the Workflow, attach a Webhook Action within Domo to your Dataset Alert and set its URL to the endpoint below.

Domo Webhook URL

https://



Custom Fields

Add Custom Fields to define the fields this webhook should receive from Domo. Fields can be received as any combination of query parameters and/or as JSON in the body of a POST request. [Learn more.](#)

Custom Fields *(optional)*

0

Previous

Save

Optional: Custom Fields and Headers

In Domo:

Set the Webhook body in the Domo alert to JSON with the fields you want to pass and set the Domo merge codes for the values. Here is an example:

The screenshot shows the 'Compose a notification message' interface for a Domo alert. On the left, a sidebar shows the rule configuration: 'Any row is added' with a message preview that includes merge codes for 'Planned Start Date', 'Planned Completion Date', 'Planned Hours', 'Department', and 'Group'. Below the message preview is a red-bordered button labeled '+ ATTACH ACTION'. The main area is titled 'Compose a notification message' and contains three sections: 'Header' with the value '[Alert name]', 'Body message (repeats for each row that triggers)' with values for 'Planned Start Date', 'Planned Completion Date', 'Planned Hours', 'Department', and 'Group', and 'Footer summary message' with the value '[Evaluation row triggered count] rows added for the dataset [Dataset name]'. A 'RESTORE DEFAULT' button is located below the footer message. At the bottom right, there is a 'NEXT >' button.

```
{
  "name": "[name]",
  "email": "[email]",
}
```

In Alchemer:

To pass Custom Fields and Custom Headers into your Workflow, define which fields the webhook should accept. Fields can be passed as any combination of query parameters, and/or as JSON in the body of a POST request. These fields can then be used in Survey Invite steps, Send Email steps, or other workflow actions. The field names must match the field names that you added in Domo.

Configure Initiator

Custom Fields
Add Custom Fields to define the fields this webhook should receive from Domo. Fields can be received as any combination of query parameters and/or as JSON in the body of a POST request. [Learn more.](#)

Custom Fields *(optional)*

0
<first name>

1
<last name>

[Add to Custom Fields](#)

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Merge Codes

When the webhook fires, your custom fields are passed to Alchemer Workflow. After configuring this initiator, you can use these fields in merge codes, logic, and other Workflow features.

For more information on how to use these merge codes in your Workflow, [check out this article.](#)

FAQs

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

▷ Can multiple Workflows initiate off the same Domo initiator?

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

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