

Save & Resume

Download the PDF of this article.

In this Article

Related Articles

Overview

Long forms can benefit from giving respondents the option to save their form and resume it at another time. Once respondents save their form, they will receive an email with directions on how they can later resume their form.

Enable Save & Resume

To enable Save & Resume, open the **Processing** page of your form's configuration settings and check the box for **Allow respondents to save their progress and resume the form later** .

Note: The look of the Save & Resume page is not customizable at this time.

Configure the Reply-To Email and Name

Once you have enabled the Save and Resume feature, you will need to configure the **Reply-To Email** and **Reply-To Name**.

When your form respondent receives email directions about how to resume their form, this information will be used.

The default values of "no-reply@formassembly.com" and "Form Notification" will automatically be shown when configuring these fields. However, you can customize these fields to whatever you would like, provided the email address entered is a valid format.

SAVE & RESUME:

Allow respondents to save their progress and resume the form later [?](#)

These settings set the "reply-to" fields of the save & resume notification emails, and will only be visible if a form respondent attempts to reply to the save & resume email sent to them.

REPLY-TO EMAIL:

no-reply@formassembly.com

REPLY-TO NAME:

Form Notification

f

Sensitive Data

If a user saves and resumes a form, fields marked as "Credit Card Number" or "CVV Code" will be cleared. The previous information that the user entered into the field will no longer be available.

PII, PHI, and General Sensitive Data can be resumed with the stored values displaying, like other fields.

Save for Later

If a respondent saves their response to submit later, they'll enter an email address and create a password to save the form.

Save my progress and resume later | [Resume a previously saved form](#)

Resume Later

In order to be able to resume this form later, please enter your email and choose a password.

Your Email:

A Password:

Confirm Password:

Password must contain the following:

- 12 Characters
- 1 Uppercase letter
- 1 Lowercase letter
- 1 Number
- 1 Special character

Once the respondent enters the email address and password, they will receive an email confirmation that the response was saved.

Thank you. Your response has been saved.

Do not use your browser's back button. If you need to return to the form, please use one of the links provided below.

- [Resume this form now](#)
- [Start a new form](#)

You can resume this form at any time. **Make sure you can remember the email and password you just provided.** You will need them to resume your form.

You may bookmark this page for your convenience.

When the respondent returns to complete the form, they must provide the same email and password combination they initially created.

Identity check

Please enter your email and password to resume this form.

Your Email:

Your Password:

[Resume this form](#) | [Forgot your password?](#) | [Need assistance with this form?](#)

Send Reminder and Reset Password

If your respondent starts a form and saves it without completing it, the partially completed response will appear on the **Responses** page with an orange clock next to it. In this case, when viewing the response, you'll see the following options:

- Send Reminder
- Reset Password
- Finalize

◀ Back To Report

Response

- 👁 View
- 🖨 Print
- ✎ Edit
- ✉ Change Email
- ↶ Reset Password
- 🕒 Send Reminder

RESPONSE #177669865 - STARTED ON 09/09/2020 04:15:17 PM (GMT-4)
[Finalize](#) [Delete](#) [Print](#)

Open A Case

OPEN RESPONSE This response has been saved by the respondent and is **not yet complete**.

Contact Details

First Name	Rita
Last Name	Book

Send Reminder allows you to send a short email to the respondent to remind them that they've started but did not complete the form. The password for their saved response remains as they originally set it. You can customize the text of this email to suit your individual needs.

Send a Reminder

This will send an email to the person who submitted this response, reminding him/her to resume it.

FROM:

TO:

SUBJECT:

MESSAGE:

Your response to Open A Case is incomplete.
 To resume your response, go to:
<https://www.tfaforms.com/forms/resume/0000000>

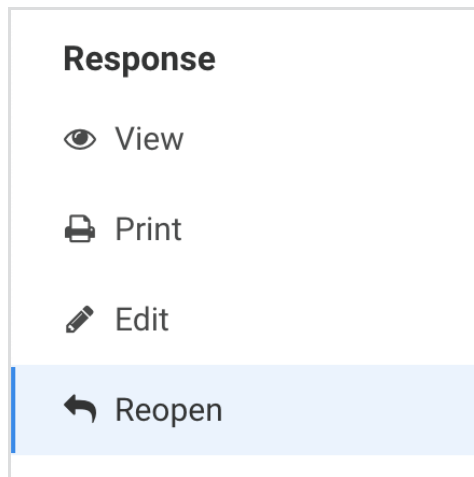
[Send Reminder](#)

Reset Password allows the respondent to receive an email to create a new password.

Reopen for Editing

The **Reopen** feature appears in two places on FormAssembly. When a response is marked as incomplete **but was not saved by the respondent**, the reopen option appears in the toolbar for that incomplete response.

Reopen for editing also appears in the toolbar for completed responses. This can be useful when the form has changed and you would like previous respondents to update their responses.



Reopen for editing allows you, as the form owner, to send a new password to a respondent who has not completed a response, even if the save and resume option is not enabled for a particular form.

Reopen Response

You can reopen a response to **allow the respondent to make changes** and resubmit the form. The respondent will receive the instructions below by email.

FROM:
no-reply@formassembly.com

TO:
 Send me a copy.

SUBJECT:

MESSAGE:
<p>We have received a request to reset the password for resuming Open A Case with this email address.<p>
<p>Click here to update password</p><p>If you did not submit this request, you can ignore this email. Your password won't change until you access the link above and create a new password.</p><p>Please note: This link is only valid for 24 hours. Afterwards, a new request will be required.</p><hr /><p>Update password link not working? Just copy and paste this URL in to your browser:
<https://www.tfaforms.com/forms/resume/0000000></p>

You may edit the text as needed, but **do not change or remove the password reset link.**

For this to be effective, you must either collect the respondent's email address on the form or have another way of acquiring it. You can modify the text of this message to suit your individual needs,

but take care not to change the password reset link or remove it.

Resuming a Form and Publishing Options

Your method of [form publishing](#) will affect where a user is directed when they resume a saved form.

If you have chosen to publish your form using the [Copy and Paste Method](#) or using an [iFrame](#), when users resume their form they will be taken to the FormAssembly hosted form, and not the location where your form is embedded.

If you have chosen to publish your form using a [Server-Side Script](#), when users resume your form, they will be taken to the location where your form is embedded. You can find out more details about our different publishing options on our [Comparisons Page](#).

Using Salesforce Experiences (Communities) and Other Authentication Methods with the Save & Resume Feature

If you're planning on using your form within a Salesforce Experience Cloud (formerly Community Cloud) and you're planning on having the Save & Resume feature enabled, there are a few extra things to keep in mind.

First, you should check the **Processing** page for your form to make sure that it is set up to only allow submissions from [Salesforce Experience Cloud Authenticated Users](#).

Processing Options

Any changes made in the processing section will be reflected everywhere the form is published, including Workflows.

FORM AVAILABILITY:

STATUS:

Active

Archived (no processing)

ALLOW RESPONSES FROM

Salesforce Experience Cloud User

[Configure](#)

Additionally, while you're configuring those authentication options, you'll have the choice to

automatically allow authenticated respondents to access their last saved form. This is available under Step 3 of the configuration process.

STEP 3. OPTIONS

- Automatically resume the last saved response once authenticated.
(Applies only if Save & Resume is enabled for this form.)

Once you have these settings configured, you'll be ready to use your form within your Salesforce Experience Cloud, or any of our other available authentication methods.
