

Forms

Use Forms to collect user data via email to any address you choose. Forms are built by adding individual fields to create a customized intake message. A sample contact form is included with new site templates.

Features

- Form fields include text, radio, checkbox and dropdown
- Custom mailTo and Subject configurations
- Custom Success and Error redirect pages
- Integrated Google Recaptcha for heightened security

Open communication channels using email forms

The form is divided into four main sections, each highlighted with a colored border and a lettered callout:

- Form Start:** A blue-bordered box at the top containing the text "Form Start".
- Email Field:** A light blue-bordered box containing the prompt "Please enter your email" (callout B) and a "Text Field" input.
- Subject Field:** A light blue-bordered box containing the prompt "Subject" and "How can we help?" (callout C) and a "Text Field" input.
- Message Field:** A light green-bordered box containing the prompt "Message" (callout D) and "A required field" and a larger "Text Field" input.
- Form End:** A light orange-bordered box at the bottom containing the text "Form End", two callouts (A and B) above "SEND" and "CLEAR" buttons.

Note: This form uses 3 Text Fields (Email, Subject, Message) within a single Container. Each field demonstrates a different configuration option.

Pro Tips

- Configure the Form Container first, then insert desired fields
- Email intake is convenient but not ideal for sensitive data and analysis
- Consider embedding a [Qualtrics](#) form using the [External component](#)
- All form elements are located within the "Stanford Forms Component" category

Setup Essentials & Legend

Forms require at least 2 separate components to function: the Form Container and at minimum 1 content field (e.g. Text Field) within. **First, add the Form Container, then insert the desired content field(s) between the Start and End of the Container.** Multiple content field types are available (Checkbox, Dropdown, Radio, Text), yet they all contain similar configurations to the Text Field shown.

In the **Form Start:**

- **Action Type (A):** SendMail (default)
- **Success Page (B):** Create and set so users know the email went through.
- **Mail To (D):** Define email(s) to receive the message

In the **Form End:**

- Enable **Show Submit Button (A)**

The image shows a configuration interface for a form. At the top, there is a blue button labeled "FORM START". Below it, several configuration fields are visible, each with a callout letter in a blue circle:

- A ACTION TYPE:** A dropdown menu with "SendMail" selected and a downward arrow.
- B SUCCESS PAGE:** A text input field containing "/content/sm/classicuitesting/forms/form-succes" and an information icon (i) on the right.
- ERROR PAGE:** An empty text input field with an information icon (i) on the right.
- FORM ID:** A text input field containing "_content_sm_classicuitesting_forms_form-training_jcr_content_main_som_start" and an information icon (i) on the right.
- C SUBJECT:** A text input field containing "A New Form Submission".
- D MAIL TO (SOM):** A text input field containing "cleydig@stanfordhealthcare.org" and a trash icon on the right. Below this field is a button labeled "Add field".

Form End



A Show Submit Button

SUBMIT TITLE

Send

B Show Reset Button

RESET TITLE

Clear

DESCRIPTION

Text Field



TITLE AND TEXT

INITIAL VALUES

CONSTRAINTS

STYLING

A ELEMENT NAME

user email

B TITLE

Please enter your email

Hide Title

DESCRIPTION