



# Email

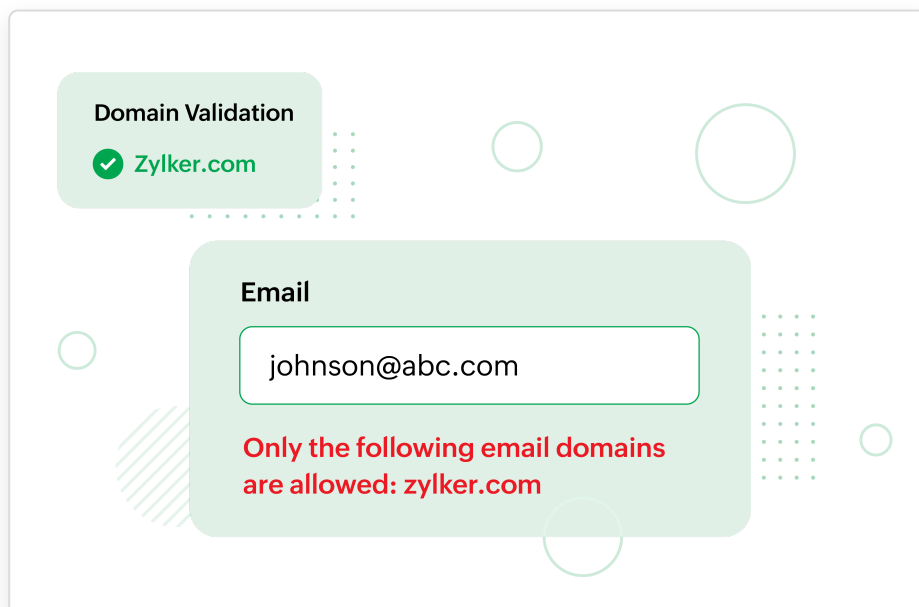
## Enter your Email Address

richardjo@zylker.com

The **Email** field in a form collects email addresses while providing various properties to ensure accuracy, validation, and user confirmation.

## Properties

- **Placeholder Text:** Provide a placeholder text to enhance user guidance and set expectations for respondents. Placeholder text serves as a temporary example or hint within the form fields.
- **Domain Validation:** You can allow or restrict specific domains, providing flexibility in tailoring the form to your organization's needs. For example, in scenarios where you want to ensure that respondents use official or specific email domains associated with your organization in a privately shared form, you can use the domain validation option.



- **Input Text Case:** You have the flexibility to control the visual presentation of the entered text, aligning it with the intended formatting standards for your form.

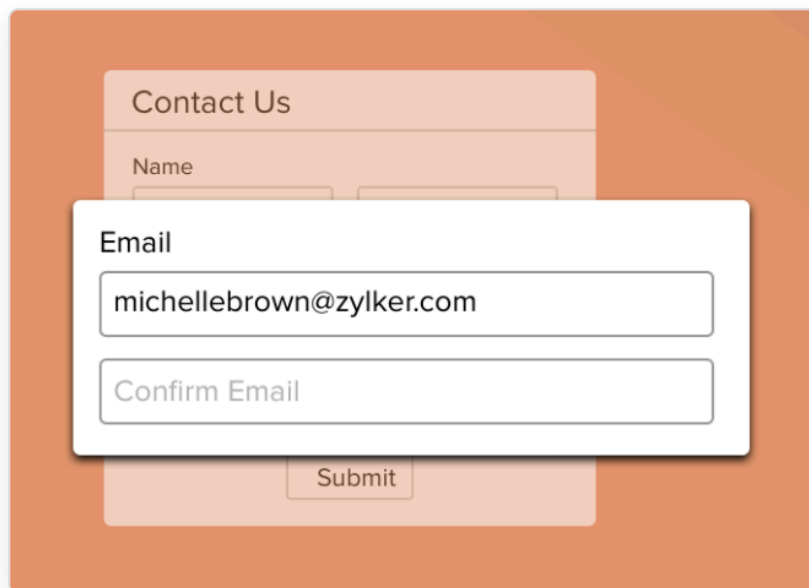
System Default (-) : Retains the original text case in which the respondent enters.

Uppercase (AA) : Forces all text entered into the field to be displayed in uppercase letters.

Lowercase (aa) : Converts all entered text into lowercase letters for consistent formatting.

## Validation

- **Mandatory:** Ensure that respondents cannot submit the form without entering the data in this field.
- **No Duplicates:** Prevent the submission of identical entries.
- **Include email input confirmation:** Selecting this option prompts the respondents to re-enter the email address for confirmation, ensuring that both inputs match, thus preventing typos.



The image shows a contact form titled "Contact Us" with a "Name" field. A modal overlay titled "Email" is displayed, containing two input fields: the first contains the email address "michellebrown@zylker.com" and the second is labeled "Confirm Email". A "Submit" button is visible at the bottom of the form.