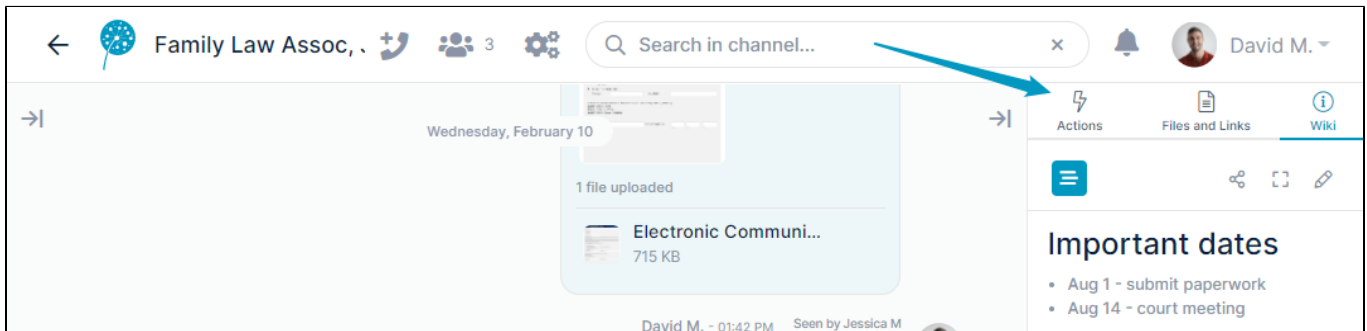


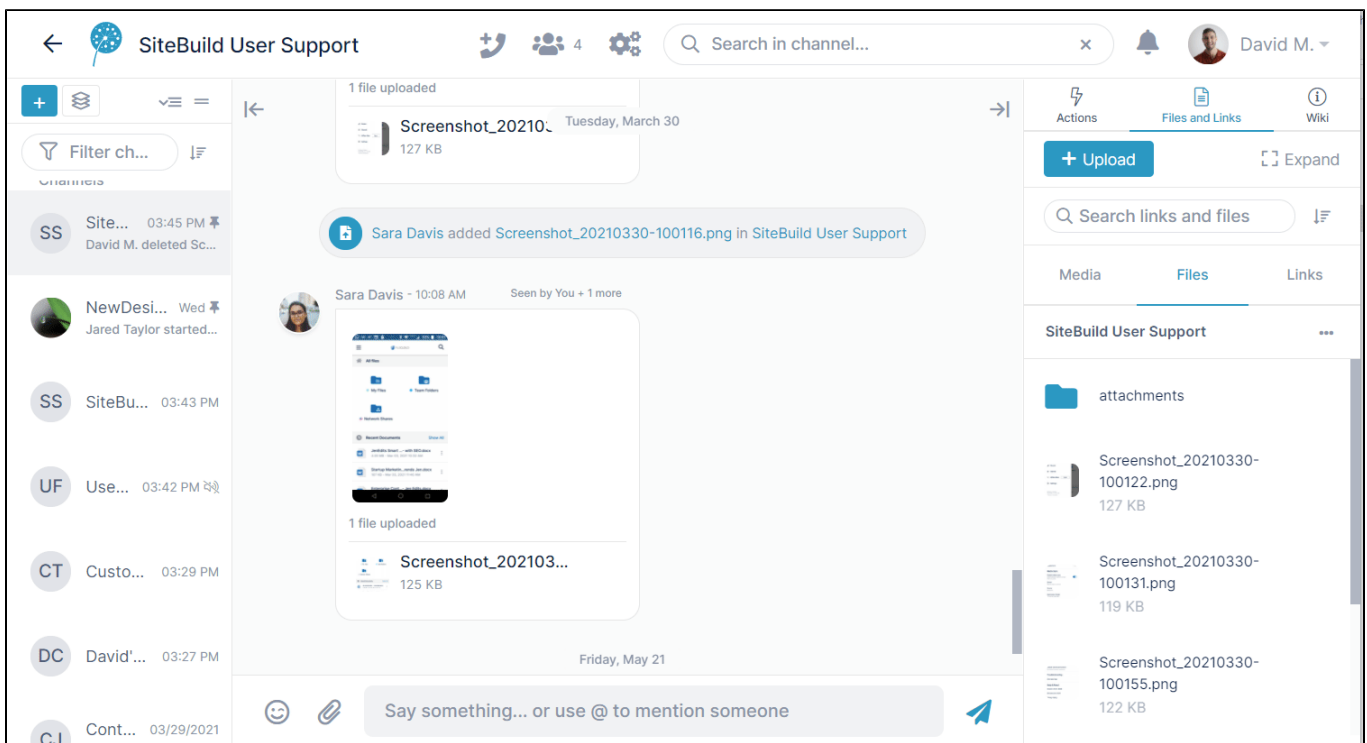
Files, Actions, and Wiki

Access a channel's actions, files and links, and Wiki in its right panel.



Uploading files

Drag and drop a file onto the messaging section to add it to a new message and share it with other channel members. After you send the message, the file appears in the **Attachments** folder in the Files tab of the right panel as well as in the message. Other members can download it from either of these locations.



Adding actions

In the Actions tab of the right panel, schedule actions or tasks to be completed. After you create an action, you can assign it to specific users, add a due date, or add subtasks. When an action is complete, check it to remove it from your list of incomplete actions.

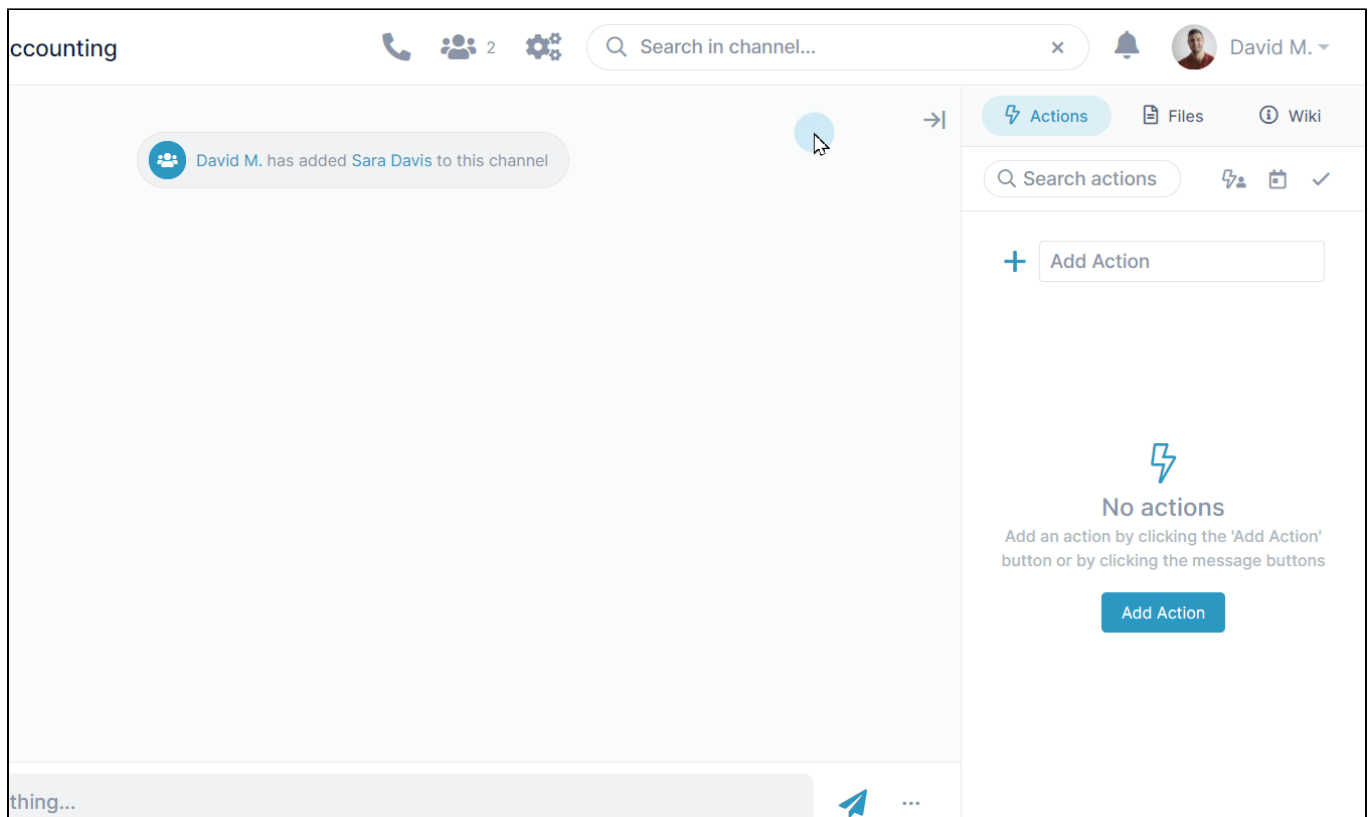
Note: Your [member type](#) in a channel must be full collaborator or higher to add actions.

The screenshot displays a Slack channel interface. The top bar includes a search bar labeled "Search in channel...", a notification bell, and a user profile for David M. The main chat area on the left shows a history of messages from David M. on Wednesday, February 10. Three messages are visible, each with a timestamp (09:32 AM, 09:34 AM, 09:35 AM) and a status indicating the message has been deleted. The right sidebar features the "Actions" tab, which is currently active. It contains a search bar for "Search actions", a "+ Add Action" button, and a section titled "No actions" with instructions on how to add actions. At the bottom of the sidebar, there are buttons for "Show all actions" and "Add Action".

Editing the Wiki

Click the Wiki tab to view notes, links, and other useful information about the channel. If you see a pencil icon when you open the Wiki, you have edit access and can enter new information and enhance its appeal with [markup](#).

To save changes you make to the Wiki, click **Publish** before closing the editor.



Next: The AirSend - Email connection

Also see:

[Files view](#)

[Managing files and folders in Files view](#)

[Files in AirSend](#)