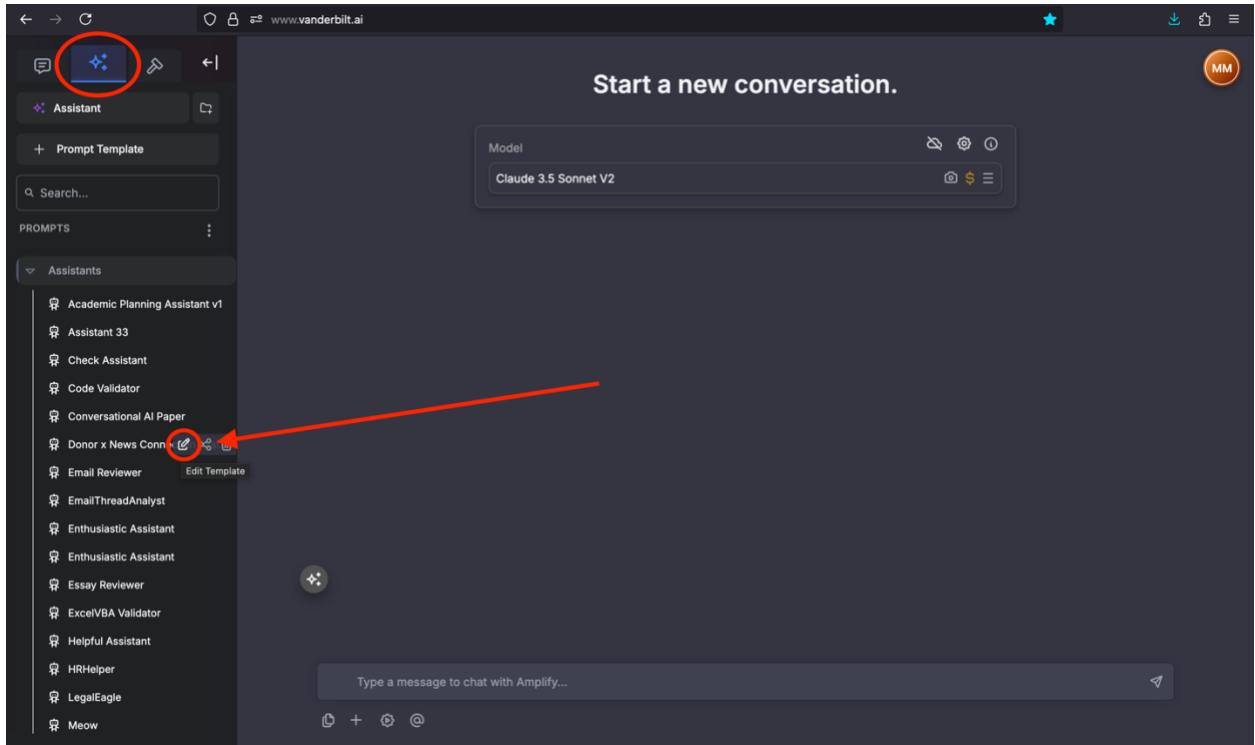


To attach a Custom API to an Amplify assistant, follow these steps:

1. Create an assistant by navigating to the “Assistant” tab in the top of the left sidebar and selecting “Assistant”. Alternatively, edit an existing assistant by navigating to the “Assistant” tab in the top of the left sidebar, clicking on the “Assistants” folder dropdown, then hover your mouse over one of your assistants and click the “Edit” button.



2. Scroll down to the bottom of the popup and click “Advanced”. Scroll down to the bottom of the advanced section and select “Manage Custom APIs”

The image consists of two screenshots of a web-based application interface for managing assistants.

Screenshot 1 (Top): Advanced Section

- The main title is "Assistants".
- A sidebar on the left lists various assistant types: Academic, Assistant, Assistant 33, Check Assistant, Code Validator, Conversation, Donor x News, Email Review, Email Thread, Enthusiastic, Essay Review, ExcelVBA, Helpful Assistant, HRHelper, LegalEagle, and Meow.
- The central area contains instructions for the "Donor-News Story Matching Assistant".
- Below the instructions is a "Disclaimer to Append to Responses" section.
- An "Upload Data Sources" section includes a "Drive Data Sources" button.
- A red arrow points to the "Advanced" button at the bottom of the page.
- Buttons at the bottom right include "Cancel" and "Save".

Screenshot 2 (Bottom): Manage Custom APIs

- The main title is "Assistants".
- The sidebar is identical to the first screenshot.
- The central area contains sections for "Feature Options" (with a checked checkbox for "Allow Assistant to Create Artifacts"), "Tags", "Conversation Tags", and "Base Assistant Workflow Template".
- An "Enable Email Events" checkbox is present with a descriptive tooltip about email integration.
- A red circle highlights the "Manage Custom APIs" button at the bottom of the page.
- Other buttons at the bottom include "View Item", "Manage Internal APIs", and "Manage Agent Tools".
- Buttons at the bottom right include "Cancel" and "Save".

3. Select the custom API you would like to attach, then click “Save”.

