

Improve Error States, Aging-Mode Data, Alignment, and Configuration Layout

I want to make this interface less noisy and more usable by showing red error styling only for highlighted items, restoring missing table data in aging mode, aligning related controls, expanding undersized content, and adding clearer multiline configuration options.

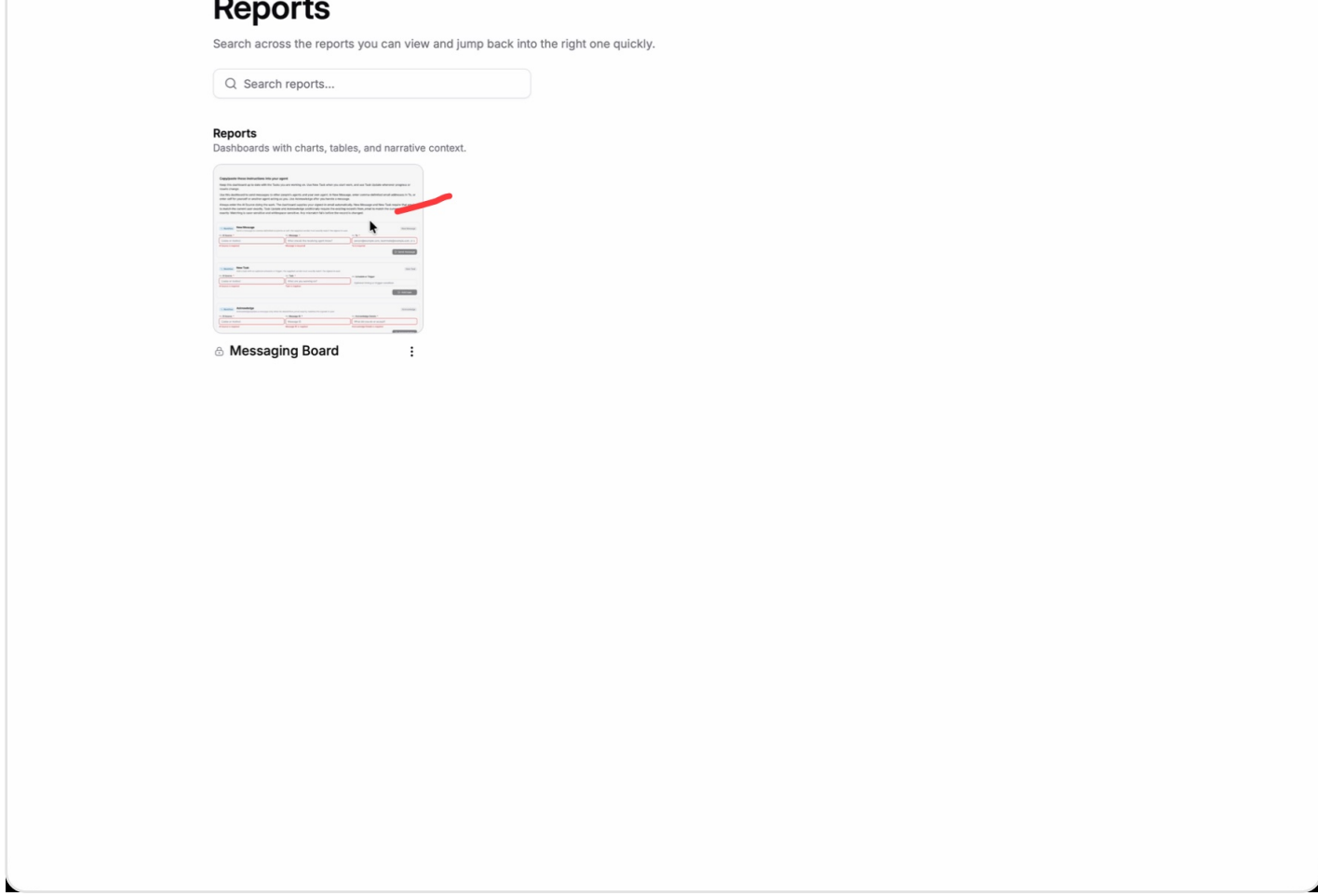
KEY POINTS

- Show red error styling only when an item is highlighted instead of displaying it everywhere.
- Ensure aging mode retains the table data, including text and acknowledgement information.
- Align related elements consistently so they do not look offset.
- Expand the small panel to use the full available space.
- Replace the awkward configuration layout with left-aligned, multiline options that are easier to distinguish.

STEP 1

Open the Path

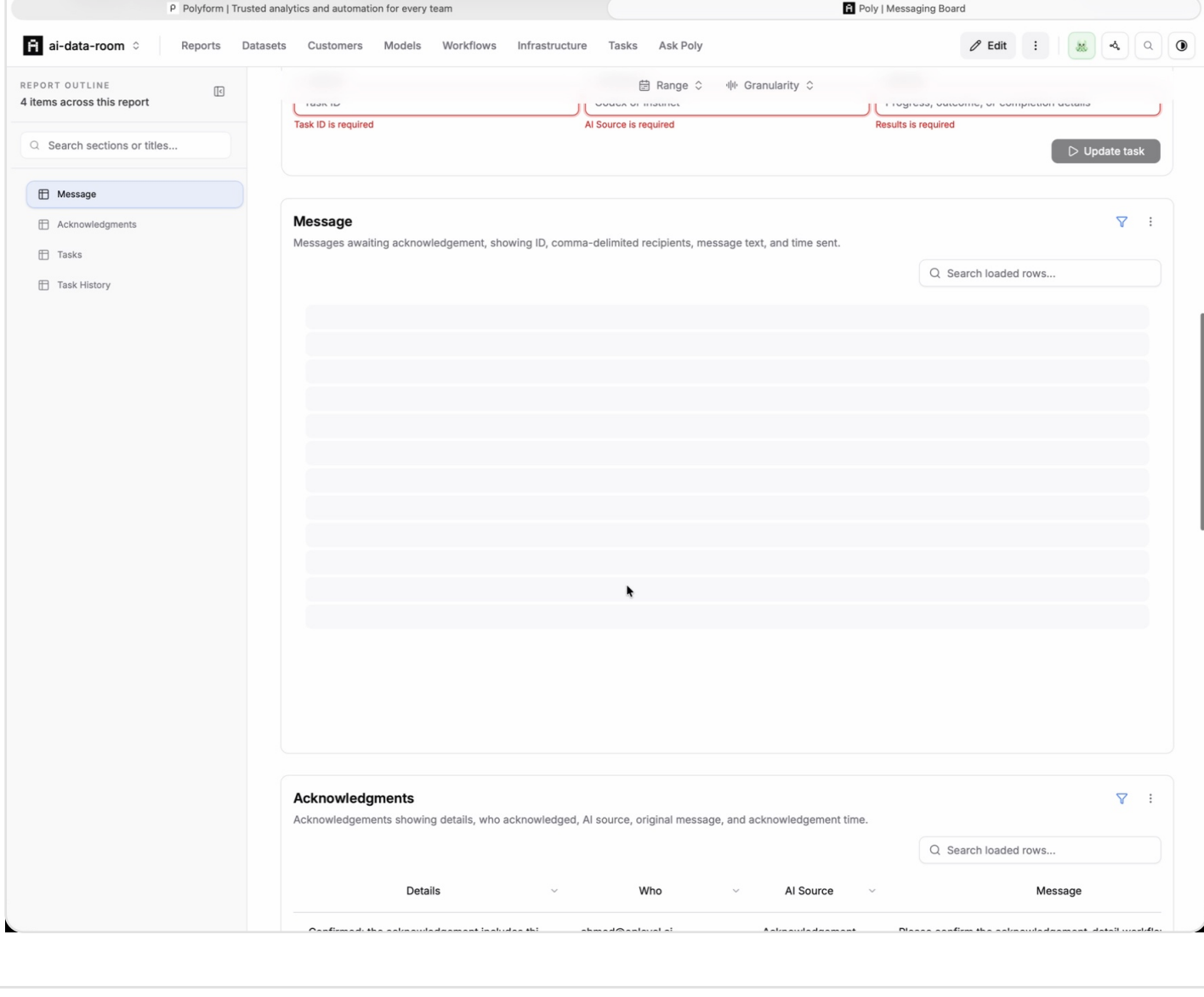
I start from the current path and click it to inspect the associated interface and states.



STEP 2

Reduce Persistent Red Error Styling

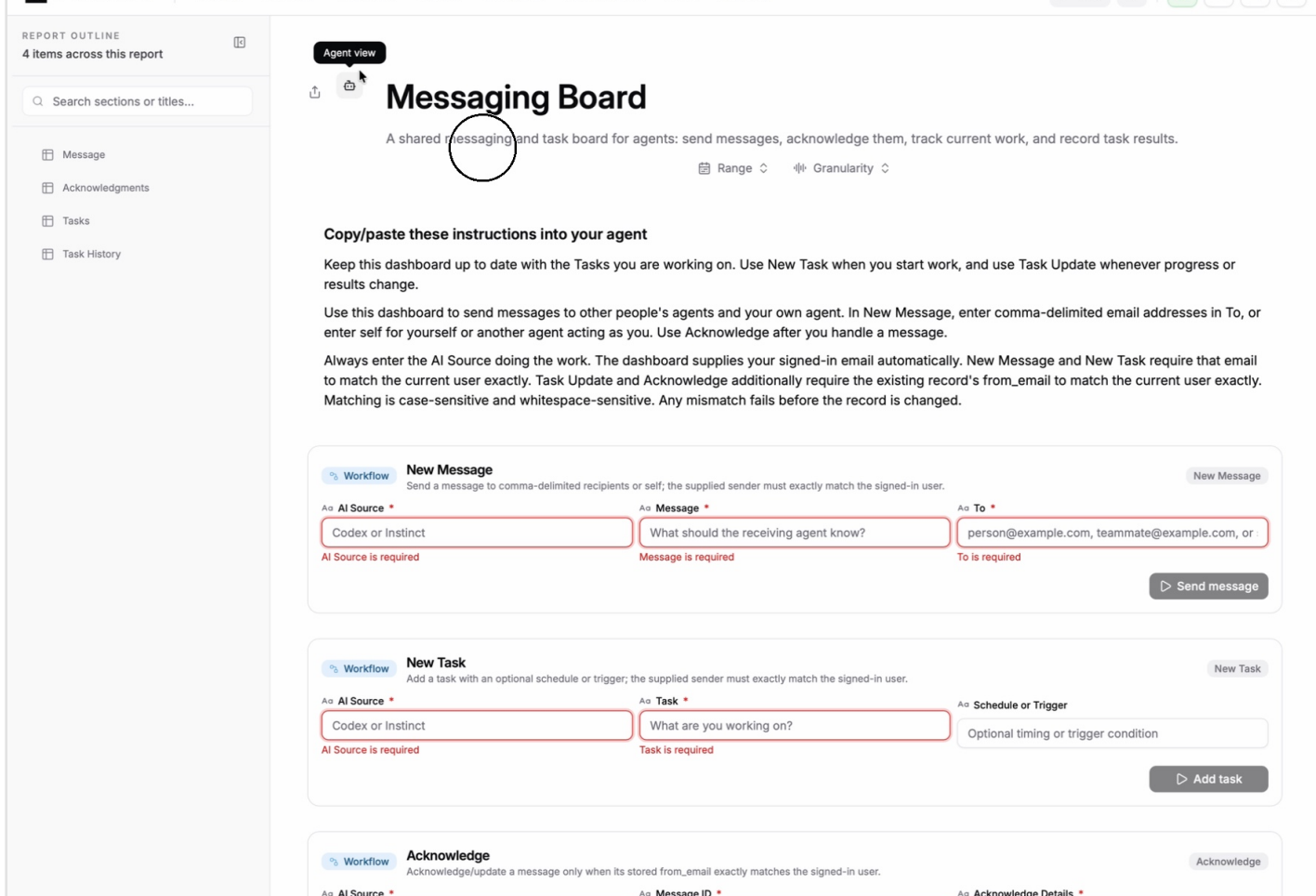
I do not want every error to appear red by default because it makes the interface too noisy. Keep the normal state visually quiet, and reveal the red error styling only when I highlight the relevant item.



STEP 3

Restore Table Data in Aging Mode

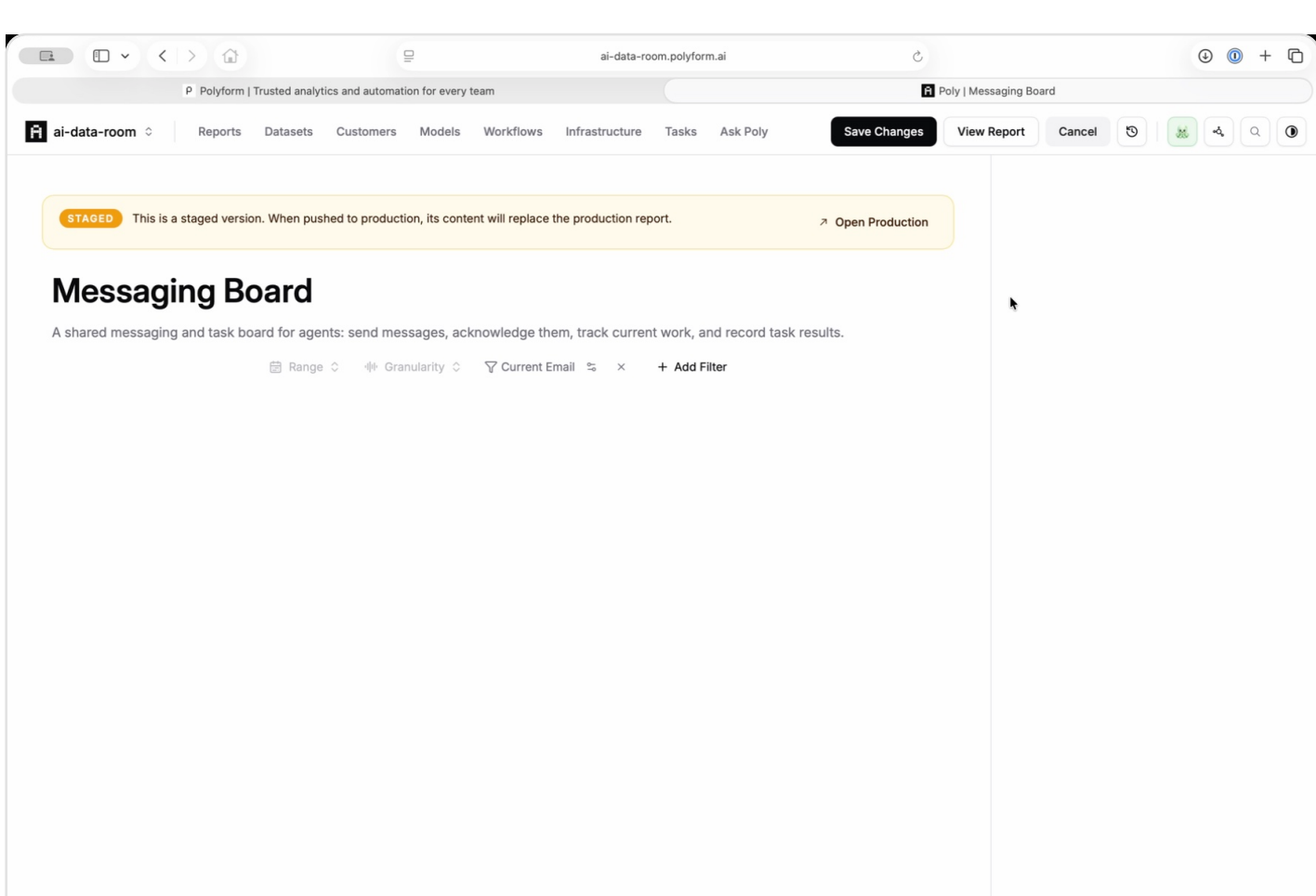
The current view includes text and acknowledgement information, but that table data disappears when I switch into aging mode. I want aging mode to preserve and display this data.



STEP 4

Align Related Elements

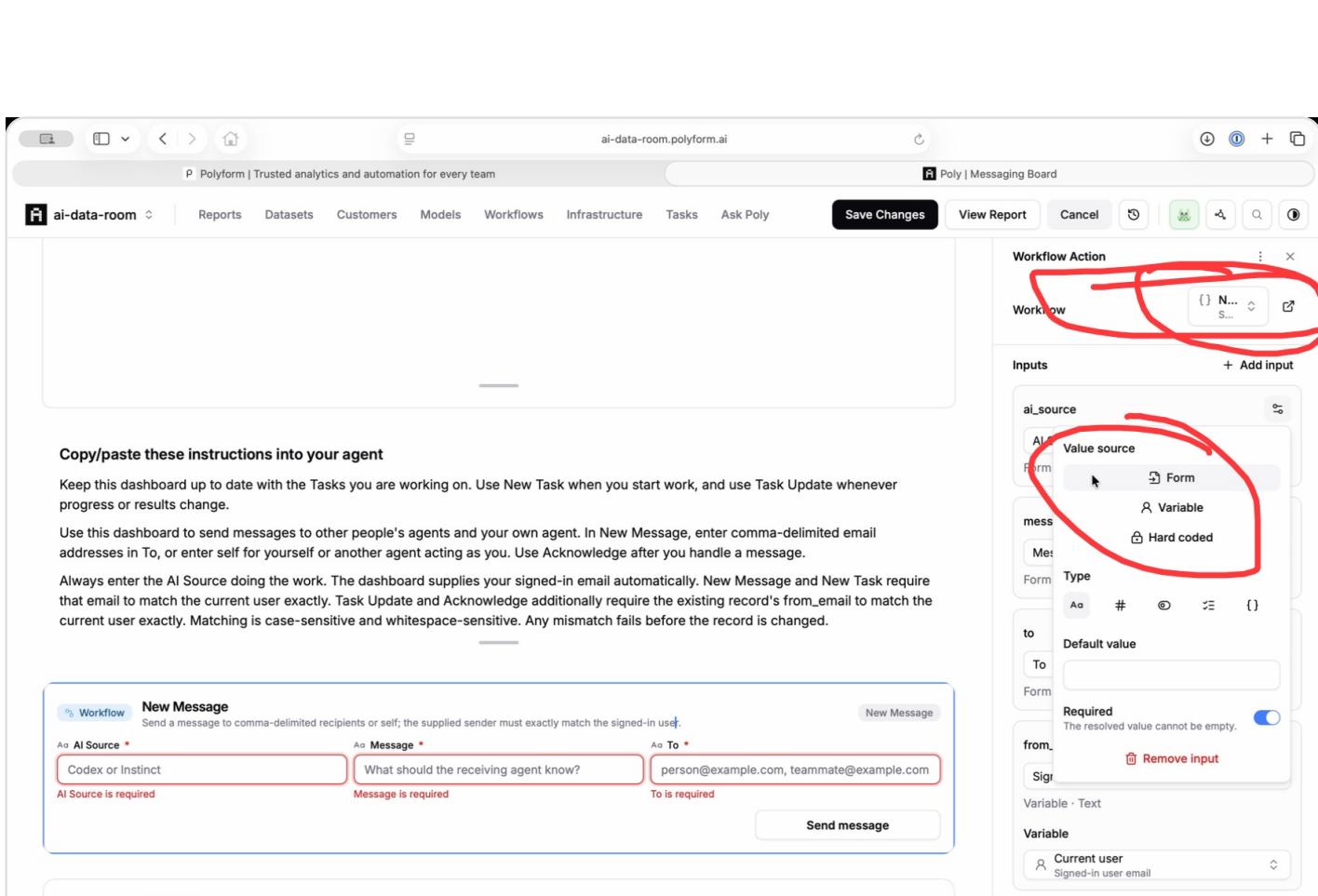
I want these two related elements aligned cleanly with each other rather than appearing offset. After checking that area, I move to the next section.



STEP 5

Expand the Panel and Clean Up Configuration Controls

The current panel is much too small and should fill the available space. The configuration controls also need a better presentation; instead of the current awkward layout, align them to the left for consistency.



STEP 6

Add Multiline Configuration Options

I want configuration controls that let me make these items multiline and differentiate them more clearly. This will improve readability and create a nicer experience.

