

Ideawake Release Notes – Batch 41.7-CD

Release Date: 04/15/2026

CD Tasks:

1. Asterisk on the submission title field added.
2. Added 'Edit Prize' button to the prize box for better user interface/user experience.
3. Added new email template to manage emails page for "Accept Invite" from request access email.

Bugs Fixed:

1. Post update bugs / optimizations.
2. Incorrect column placement on upgraded idea import functionality.
3. PDF Preview on forever load resolved.
4. Added images to submissions saved as a draft now saves the image.
5. **Pipeline** page and **Cards** list page redirect took users to list page & not to the idea modal page when link included in url - resolved.
6. Added a custom filter on the frontend by date for time series.
7. Updated labels on exports.
8. Challenge admin now able to view additional information tab of idea modal in scorecard and refinement stages.
9. Challenge update now working when targeting users with open or past due action items.
10. PDF export no longer duplicates data on multiple exports.
11. Users are now able to change the time period in the time series chart.

CD Tasks Details:

1. Asterisk on the submission title field added.

- With this update, the **title** field now consistently displays the mandatory asterisk (*) across all relevant areas, including idea creation, modal views, and draft scenarios, ensuring users clearly recognize it as a required field.

2. Added 'Edit Prize' button to the prize box for better user interface/user experience.

- With this update, a new "Manage Prizes" button has been added to the challenge view, allowing authorized users to directly access and edit existing prizes without navigating through **Challenge Settings**.

3. Added new email template to manage emails page for "Accept Invite" from request access email.

- With this update, request approval emails are now fully configurable via the **Manage Emails** tab, and are correctly triggered when an admin accepts a user request from Manage Requests.

Bugs Fixed Details:

1. Post Update Bugs / Optimizations.

- When uploading a featured image, the preview will now display correctly even after customizing the image. The image upload component has been updated to use the unsplash-integrated selector, ensuring a consistent experience with post-challenge and post-idea pages. Additionally, duplicate upload options have been removed, so users will now see only a single, streamlined upload option.

2. Incorrect column placement on upgraded idea import functionality.

- The import process will now trigger only a single import call, preventing repeated execution of the same request. The Title field handling has been improved so that only one consistent Title field is displayed, correctly mapped as the primary column in the import table and functioning as expected across all scenarios.

3. PDF Preview on forever load resolved.

- When PDF files were previously added, they remained stuck in a continuous loading state during preview and did not render correctly. This issue has now been resolved, and PDF files load and preview as expected, with download functionality also working correctly.

4. Added images to submissions saved as a draft now saves the image.

- When images were added to idea submissions (via platform library or local upload), they were not retained after saving as a draft, and appeared missing upon reopening while other data persisted. This issue has been resolved, and images are now correctly retained across drafts and post types.

5. Pipeline page and **Cards** list page redirect took users to list page & not to the idea modal page when link included in url - resolved.

- When accessing a specific idea via a copied URL, the system previously failed to preserve the intended context, redirecting users to the general ideas listing page instead of opening the idea in a modal. This has been resolved so that the system now correctly opens the respective idea directly in the modal as expected.

6. Added a custom filter on the frontend by date for time series.

- When Time Series data lacked custom date filtering and the x-axis failed to align with challenge dates, it caused inaccurate graph renderings. This has been resolved by implementing a dynamic date filter and x-axis scaling, ensuring the graph now accurately reflects the selected date range or challenge duration.

7. Updated Labels on Exports

- When exported dashboard data used "Idea Number" and "Opportunity Title" column names, it conflicted with updated acceptance criteria. This has been resolved by standardizing these headers to "Number" and "Title" across all community and challenge levels, ensuring consistent naming in both CSV and XLSX export formats.

8. Challenge admin now able to view additional information tab of idea modal in scorecard and refinement stages.

- When challenge admins were restricted to the same view as participants, they lacked access to the **Additional Information** tab during **Refinement** and **Scorecard** stages. This has been resolved by aligning role permissions, ensuring challenge admins can now fully view and interact with stage-specific data as intended.

9. Challenge update now working when targeting users with open or past due action items.

- When specific stage assignees were selected via the post-update dropdown, members failed to appear, and counts were inaccurate. This has been resolved so that assignees are now correctly listed upon selection, with their respective counts reflecting accurately.

10. PDF export no longer duplicates data on multiple exports

- When exporting submissions as a PDF, data would cumulatively duplicate with each subsequent export, causing entries to appear multiple times regardless of anonymity settings. This has been resolved so that each export now correctly includes only a single instance of the filtered submissions.

11. Users are now able to change the time period in the time series chart.

- When users attempted to toggle between different time periods in the Time Series chart, the tabs were unresponsive and failed to update the data view. This has been resolved so that users can now successfully switch between time period tabs, with the chart dynamically updating to reflect the selected range as expected.