



eRAD RIS

RELEASE ANNOUNCEMENT

Hotfix 4.2025.036.2

UPDATED JULY 9, 2025

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PUBLICATION HISTORY

Revision	Author	Description
July 9, 2025	Michelle Mahabir/ Kevin Brooks	▪ Commercial release.

SUMMARY

Release Announcement

This hotfix of ERAD RIS 4.2025.036.2 resolves multiple Digital Forms issues including save errors and issues with removed field values, UI disruptions when deleting answers, and a Scheduling failure with linked PET forms.

Resolved Issues

This release resolves the following issues:

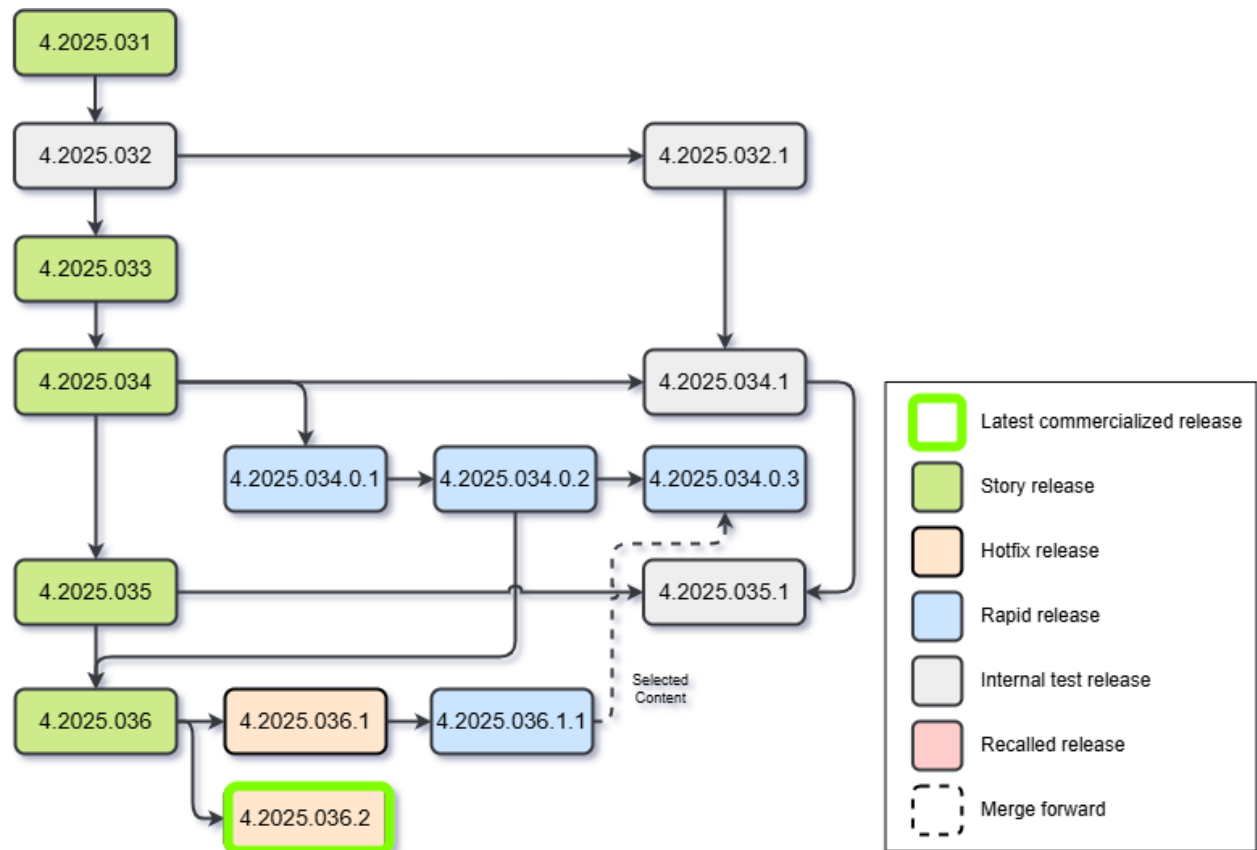
Category	Redmine #	Subject
Digital Forms	37211	Resolved Digital Forms issue where form answers failed to load due to changes in underlying data relationships.
Digital Forms	37213	Resolved Digital Forms issue that caused a null error to occur when forms failed to load properly.
Digital Forms	37219	Resolved Digital Forms issue where deleting answers from forms caused unexpected behavior in the UI.
Digital Forms	37222	Resolved Digital Forms issue where saving as an order failed for order-level forms mapped to study-level data.
Digital Forms	37231	Resolved Digital Forms issue was hindering the completion of DEXA exams due to complications with two-way binding.
Digital Forms	37233	Resolved Digital Forms issue where unchecked checkboxes in digital forms were not saved correctly due to missing placeholder values in the new synchronous save workflow.
Digital Forms	37236	Resolved Digital Forms issue that caused unintentional deletion of some digital form answers when updates were made concurrently from multiple sources.
Digital Forms	37237	Resolved Digital Forms issue where drawing tools responses were being written to incorrect database fields.
Digital Forms	37249	Resolved Digital Forms issue where exceptions could occur when copying RIS field data to mapped questions before form initialization, by adding additional null checks.
Digital Forms	37254	Resolved Digital Forms issue that caused the creation of duplicate rows in the database when saving.
Scheduling	37214	Resolved Scheduling Issue that caused an error when scheduling A/B orders with active linked PET forms.

SORTED BY CATEGORY AND REDMINE

VERSION DETAILS

Code Stream

The following source code branches have been merged into this release:



WARNING: The functionality of this release has not yet been merged forward into any other release.

Please carefully review the code stream diagram of any future releases before deploying to ensure that the functionality of this release will not be lost when upgrading.