



## Release Notes

Insights Release 2025.11.01 H2

Build: 0.2025.11.5900

# Release Notes

The Janison Insights Release **2025.11.01** includes bug fixes.

## Bug fixes

### Users

- We have fixed an issue where large student imports done through the task scheduler could not set users to the candidate role. A code change has been implemented, and large student imports can have their roles set as candidates within Insights as expected. (JIRA: INS-9286)
- We have fixed an issue where importing students with multiple group types sometimes resulted in certain students not being enrolled in the expected assessment events, despite the import process completing successfully without errors. With this update, all students listed in the import file are now correctly enrolled in their corresponding assessment events and group types. (JIRA: INS-10714)

### Authoring

- We have fixed an issue where weighted marks were incorrectly added to instruction-type test sections when items were included, resulting in non-zero scores being displayed for sections that should always have a minimum and maximum mark of zero. This update ensures that instruction sections consistently show zero marks regardless of added items, and a data cleanup script was implemented to correct existing test attempts affected by this issue. (JIRA: INS-10713)

### Delivery

- We fixed an issue with automatic group enrolment in assessment events where students whose group memberships were archived and later reactivated were not being re-enrolled. The system now correctly re-enrols students when their group memberships are unarchived. (JIRA: INS-8566)

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**Please note:** Our internal tickets will be displayed as 'JIRA INS-1234', while tickets raised directly to our helpdesk will be displayed as 'HELDESK 123456'.

If you have any questions about this document or require further information, please contact your Janison Account Manager.

- We fixed an issue in the Incident API where selecting “Test Centre” as the impact type incorrectly linked all students from the OrgUnit, regardless of the selected Assessment Event. The system now filters students based on the specific event and session, ensuring incidents are accurately associated with the correct participants. (JIRA: INS-9130)
- We have fixed an issue where the list of Groups and Group Types in the Assessment Event details page was only displaying a maximum of 20 records. With this update, the lists now page correctly and load additional results as users scroll, ensuring all available groups and group types are visible and selectable during enrolment. (JIRA: INS-10667)
- We have fixed an issue in the test player where accessing the /opensection endpoint in certain UAT environments, would incorrectly redirect users to the login view. This update ensures that session handling is consistent and reliable, so users can access the test player home page without unexpected redirects, and session tokens are managed correctly in all supported browsers and environments. (JIRA: INS-10709)

## Marking

- We have resolved an issue that caused rescheduled Speaking or Writing test attempts to be missing an identifier. With this update, both original and rescheduled attempts now correctly display their identifiers, ensuring consistency and improving the marking process. (JIRA: INS-10325)
- We have resolved an issue that was preventing markers from starting the marking process in certain marking projects. Previously, cancelled attempts were incorrectly included, causing errors and blocking progress. With this update, cancelled attempts are now excluded, allowing markers to begin marking as expected. (JIRA: INS-10505)

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## Reporting

- We have fixed the customisable report settings to include the full range of sharing options available in all environments. This ensures users can now share reports with specific groups such as “Me and Others”, “My Organisation”, and “My School”, aligning with the initial workflow. (JIRA: INS-10640)

## Settings

- We improved the configuration of OrgUnit settings by introducing a new "Details View" section that allows administrators to reorder Custom Attributes under Extended Information. This enhancement provides greater flexibility in organizing OrgUnit data, ensuring that information is displayed in a logical sequence. (JIRA: INS-9077)

# New Features & Improvements

## Users

- We improved accessibility and personalization for candidate profiles by introducing a Default Test Player Theme setting on the user profile. When set, this theme is automatically applied to all future test attempts, ensuring consistent presentation without manual configuration and supporting PNP requirements. (JIRA: INS-10392)
- We enhanced the student import template by adding built-in data validations for fields with defined constraints. The exported .xls templates now include dropdowns for list-based fields, numeric limits for number fields, and character limits for text fields, helping users enter valid data before import. (JIRA: INS-10528)
- We improved the student import process by extending duplicate detection to include user-defined Custom Attributes. Previously, duplicates were identified using only core fields like name or date of

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birth, but now schools can configure specific Custom Attributes—such as internal IDs or enrolment codes—to be used in identifying duplicate records. (JIRA: INS-10529)

## Delivery

- We have improved the student test experience by ensuring resilience mode now prioritises local device data for saving and navigation. This change allows students to continue tests seamlessly even during network interruptions, with answers and progress saved locally and synced once the connection is restored. (JIRA: INS-10463, 10539, 10385 and 10555)
- We have improved resilience mode in the test player to better handle server response time fluctuations. The system now prioritizes reading and writing from the device first, even during connectivity issues. Offline indicators and syncing status are now clearly shown, and data is automatically synchronized once the device reconnects. (JIRA: INS-10008)
- We have added Replay Controller to allow the publish of the Replay Progressive Web App for ChromeOS to the Core environments. (JIRA: INS-10324)
- We have introduced a new feature that makes the Assessment Event field mandatory when creating a Test Session. With this update, users are now required to select an assessment event before proceeding with session creation, ensuring all sessions are correctly linked and reducing the risk of finalisation errors. (JIRA: INS-10342)
- We have improved the Reasonable Adjustment (RA) settings for extra time per test block. With this update, a new option allows administrators to award a percentage-based extra time per test, which is now rounded to the nearest whole minute. (JIRA: INS-10484)
- We have increased the character limit for the user-agent field in Insights from 240 to 500 characters across key database tables. This update resolves connection issues for Replay on Android devices. With this change, Replay can now connect to TestPlayer2 without being blocked by user-agent length restrictions. (JIRA: INS-10540)

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- We improved the Assessment Event enrolment workflow by introducing support for Group Types, allowing administrators to enrol students based on predefined group categories rather than requiring manual selection of enrolment groups. This enhancement simplifies the enrolment process for schools - a new "Enrol Group Types" option has been added to the Candidate Enrolments section, enabling bulk enrolment of students linked to selected group types. (JIRA: INS-10521)
- We have enabled authorised users to directly download the latest Parquet export for each Assessment Program from a dedicated section in the Assessment Program view, with secure access controls and clear messaging when no export is available. (JIRA: INS-10531)

## Reporting

- We have improved usage reporting and billing by allowing administrators to set regular expression filters that automatically exclude non-billable or test-related Assessment Events from consumption credit calculations. (JIRA: INS-10532)

## Platform

- We have improved the FirstStart Service Bus messages by adding support for custom attributes from Assessment Events, ensuring all key-value pairs and their data types are included in the payload. This update allows systems to simulate previous group-based consumption management by including the required GUID. (JIRA: INS-10691)