

08/20/2026 – X25 Analytics

- The Enrollment Trend report in Section Analytics now supports multi-select, letting users overlay up to ten courses, subjects, or instructors on the same chart to compare registered headcount trends side by side across terms.
- When [Event](#) or [Location](#) Tables are grouped and exported, the Excel file now includes additional sheets with every individual event or location in the dataset, so users no longer need to re-export with different grouping settings to get row-level data.
- A new "Is Between" filter operator is now available on table columns, letting users filter numeric, percentage, date, and time columns by a minimum and maximum value across Tables, Treemaps, Lists, and Model-generated lists.
- The Enrollment Trend report can now project future enrollment using historical registered headcount data, extending the trendline one step beyond the last historical term.
- *Additional Fixes and Improvements:*
 - The sheet names in the Event Tables Excel export have been updated for clarity: "Events (Merged)" is now "Events (Bound Merged)" and "Events (Separated)" is now "Events (All Individual)."
 - A date format mismatch in the "Is Between" filter on [Treemap](#) Generate List has been fixed, so date ranges now filter results correctly regardless of how the date is displayed.
 - Headcount calculations in the Event Distribution, Demand by Time, Passing Times Traffic, Critical Time Usage, Supply and Demand, Class/Event Placement by Room Capacity, and Class/Event Placement by Preferences reports have been corrected to exclude makeup sessions, conversions, and back-to-back sections from summed headcounts when "sum bound headcounts" is selected.
 - Overlapping bound sections in different groups are no longer double-counted in Event Tables or downstream reports; section counts and calculated values (Meeting Hours, Usage Hours, Contact Hours) now match whether data is grouped or ungrouped.
 - Standard schedule compliance in the [Event Distribution](#) and [Demand by Time](#) reports is now evaluated against the true start and end times of each section, so [data filter](#) trims no longer affect whether a section is marked compliant or non-compliant.
 - A bug causing Event Tables rows to render incorrectly when expanding multiple overlapping bound pairs has been fixed, so all pairs and their child rows now display completely.
 - When expanding a bound set in Event Tables, the primary section now appears first in the list, with secondary sections sorted alphabetically after it.
 - In Event Tables grouped data, secondary sections that have been promoted to primary are now labeled "Primary*" to clarify that the true primary exists outside the current filtered or grouped view.
 - The Transforms modal in Modeling now requires an explicit Save to apply changes.
 - Transforms in the Apply Transforms modal can now be expanded independently, with new Expand All and Collapse All controls, so users are no longer limited to viewing one transform at a time.
 - Expand All and Collapse All controls have been added to simulation runs in [Modeling](#).
 - Accessible labels for the Create, Edit, and Copy forms in [Comparison Sets](#) have been restored.
 - A bug preventing image previews from loading has been fixed.

- Fixed issue where, occasionally, the More Menu would open behind a snapshot treemap, obscuring the menu.
 - Restored the correct positioning of confirmation modals (such as delete confirmations in Event Lists, Location Lists, Time Mappings, and Standard Schedules).
 - The Locations by Breakpoints Excel export no longer displays "#NUM!" errors for values that show as 0 in the table view.
 - The Average Compliance column in the Locations by Breakpoints table no longer incorrectly shows 0% after drilling into a capacity range and switching schedules.
 - Partition Match values in Event Tables and Treemaps are now applied correctly: "1*" indicates a section-specific partition preference match, and "0" indicates no match.
 - The Room Contact Hours value shown in the [Supply and Demand](#) report's hover summary has been corrected to use the right formula, so the total now matches the Room Hours calculation displayed on the same row.
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