

UPDATES AND ENHANCEMENTS

GAGETRAK VERSION 8.7.2

This document references version 8.7.2 of both GAGetrak Pro and GAGetrak Lite.

Case No.	Category	Description	App. Area
16633	Feature or Change Request	Users requested a Test Point Datasheet button be added to the Gage Template Test Points for quicker editing and template record creation.	Customer Requested
16692	Feature or Change Request	GAGetrak Info Center: Added right-click context menu option "Open in Detail View" for Calibrations. Permits users to open grid records and access tabs and file attachments for calibration records in the Form Detail.	User Interface (UI)
17034	Issue Corrected	An issue was found wherein a Formula Name could not be removed after being selected (even if successfully removed in a session, when the user returned, the formula would be restored). The only resolution was to select a different formula in its place. Users can now select the "Remove Formula from Test Point" option in the drop-down list.	Gages
17174	Feature or Change Request	A save record requirement has been added before printing reports. This has been implemented to ensure report data accuracy before reports can be previewed or printed. (Previously, it was possible to have a report display potentially stale data if changes to the record were made prior to printing the report without saving changes to the database.)	Reports
17353	Issue Corrected	In some cases, database upgrades made to a Microsoft Azure SQL host would fail due to timeout constraints. A timeout increase option was added to the GlobalAppSettings.config file; this allows a user to increase the timeout as needed by modifying the Add Key line Example: <code><add key="DatabaseTimeoutMs" value="30000" /></code>	Data Utility
17363	Issue Corrected	An issue was found wherein the user attempted to browse to a file path that did not exist, i.e., a Windows Registry corruption allowed a previously saved "Quick Access" file path to be displayed, but that path no longer physically existed. When the user selected that path, the application would crash unexpectedly. Development added error-trapping to verify a path exists before attempting to link files and save.	User Interface (UI)
17379	Issue Corrected	An issue was found wherein the export of MSA graphs failed when PDF was selected as output.	MSA
17548	Issue Corrected	An issue was found wherein customers who upgraded from earlier versions of GAGetrak were missing the Calibration Signature fields on printed certificates for existing Calibration records. During testing, it was found that all records were being transferred as signed - Calibrated By no matter what the actual type was.	Calibrations
17622	Feature or Change Request	Several users requested that the "Actual Resolve Date" and "To Location" fields from Crib Transfers be added to the Transfer History grid in the Gages entry History tab.	Customer Requested
17658	Issue Corrected	An error would occur using the Copy function in the Data Utility to copy a standard database to SQL Server.	Data Utility

17831	Feature or Change Request	Added a right-click option to the Archive Manager Grid to "View this record in Calibrations" (or Transfer or SR). This permits users to see more detail about an archived record than the grid alone, i.e., access to tabs, file attachments, etc.	Customer Requested
17971	Issue Corrected	An issue was found wherein report output did not honor zero decimal settings for measurements and test points.	Misc.
17985	Issue Corrected	An issue was identified wherein users could not use the Select All option to delete Test Points in the Edit Test Point grid. Updated and enhanced the Edit Test Points grid to correct this issue and improve the grid editing experience for users.	Gages
18033	Issue Corrected	An issue was reported wherein changes were not saved after transferring a gage under certain conditions.	Gages
18040	Issue Corrected	An issue was found wherein the Current Location and Current Custodian fields were not unlocked when completing Transfers.	Crib/Gages Entry
18051	Issue Corrected	An issue was found wherein the MSA Schedule options did not enforce Study Type or allow users to add a type after creation; a Study Type must be selected to display MSA schedules in the MSA Due listings.	Gages
18052	Issue Corrected	An issue was found wherein the Recalculate Show Due Date in Settings would generate an error when clicked under certain conditions, i.e., a Transfer Due list had no due items to calculate.	Gages
18060	Issue Corrected	An issue was found with the Test Point Prefill in Gages wherein a Test Point Name displayed more decimal places than that which was configured in Decimals for each Test Point.	Gages
18102	Issue Corrected	An issue was identified wherein the Windows Login Mode could potentially allow a bypass for Windows users who were not previously defined in Security. Code was removed in this version that defaults to Application Login when Windows Login fails for missing Windows security users.	Security
18267	Issue Corrected	An issue was identified wherein Transfer label previews were not displaying the current record's Gage ID.	Crib
18292	Issue Corrected	An issue occurred during the creation of calibration records from a custom Calibration Due List View (or using a "Current" view) that would reset the view to the Default and would not create the new calibration record.	Dashboard
18377	Feature or Change Request	Users requested the ability to print Calibration and Activity Work Order reports from the Due Lists. This latest version now provides the Canned Report options for Due lists which allow users to print all calibration and activity-related reports for the relevant due listings (including a new, Compact Work Order option).	Customer Requested
18424	Feature or Change Request	Users requested that Calibration Findings be added to the History tab in Gages.	Customer Requested
18446	Issue Corrected	An issue was identified wherein a calibration record would not be created from the Calendar using the right-click Create Calibration context option.	Dashboard
18466	Issue Corrected	An issue was identified wherein the Pause Schedules option would not take effect for scheduled e-mail notifications.	Email Notification Mgr.
18657	Issue Corrected	An issue was identified wherein Test Point data was not updated from Gage Templates on the first gage in a collection of gage records.	Gage Template

18689	Error Resolved	An error would occur when running reports in Crib Products. The Product Transfers with Gages report would trigger an error when processing.	Reports
18697	Error Resolved	Unexpected error would occur when trying to export reports from GAGetrak that contained slashes in their titles, i.e., "Linearity / Bias" report or "Transfer w/ Gages"	Misc.
18770	Issue Corrected	An issue was identified wherein users could not set Paging settings for Due Lists (the settings options for these were missing from the Backstage area where these can be managed).	Dashboard
18863	Issue Corrected	An issue was identified wherein a canned report printed from a filtered Calibration record (created from Gages) would also include other calibration records in the preview.	Reports
18872	Issue Corrected	An issue was identified for some users wherein the Data Utility orphaned records where the Case in the Gage ID did not match between tables. This will no longer affect transfers for customers upgrading to 8.7.2 from earlier versions of GAGetrak.	Data Utility
18874	Issue Corrected	The Custodian "Title" in the Form Detail appeared as "Description" in the Grid and Column Selector for the same field.	Custodians
18882	Issue Corrected	An issue was identified in Custodian Associations wherein the Reassign would not show eligible gages for Gage Authorizations.	Custodians
18991	Issue Corrected	An issue was identified wherein the Gage ID and Gage S/N would be converted to DateTime values in Excel.	Gages
19033	Issue Corrected	An issue was identified in the FDA Compliance Manager wherein the Audit Trail column filters contained pre-selection items that were not specific to the column data. (FDA 21CFR editions only)	FDA Audit Trail
19048	Issue Corrected	The Custodian Custom 4 field was incorrectly bound to Gages Custom 4, i.e., data entered in the Custodian Custom 4 list would appear in Gages Custom 4.	Custodians
19078	Issue Corrected	Users were able to change Revision Information [Revision Number and Revision Date] on historically locked Procedures.	Procedures
19106	Issue Corrected	A misspelling was identified in the MSA Study Type; "Fix Attribure" was replaced with the correct spelling.	Gages
19127	Feature or Change Request	Users requested that Gage SN, Model No, Manufacturer, Last Done By, and all 6 Gage Custom fields be added to the Column Selector in Calibration Due.	Customer Requested
19129	Issue Corrected	Users reported that they were unable to edit Minus Tolerance in the Test Point Datasheet. This revealed some other limitation in the Test Point Datasheet. Improvements were made in this release that correct the issue and now include all editable fields in the Test Point Datasheet that exist in the Form detail.	Gages
19131	Feature or Change Request	Customers requested that when there are no gages due for a given filter view, they would like to receive an e-mail indicating that no gages are due. Scheduled Email for the Auto Cal Due will now include the requested messaging in 8.7.2 and later.	Customer Requested
19135	Issue Corrected	Users reported that the GAGetrak Connection Manager dialog would not appear when it is unable to connect to a SQL Server database host. The effect would be that GAGetrak would appear to launch, but would disappear soon after (when the application attempted to locate and failed to connection to the specified database server.	Misc.

19136	Feature or Change Request	Users requested access to the Test Point Datasheet option for Attribute Test Points when in Calibration Measurements. This, and new Form edit controls for Attribute Test Points were added in 8.7.2.	Customer Requested
19137	Feature or Change Request	A new technical support capability has been added to the Correction Utility (Gt.CorrectionUtility.exe), permitting support team members the ability to clear the View Setting table in the database.	Views
19140	Issue Corrected	The Custodian Transfer History report displayed an error in page 2 of the report preview [A red box and error text] for Custodians with no existing transfer history.	Crib
19166	Issue Corrected	An issue was identified wherein the Reminders Due displayed empty "Not Due" Reminder records (only records that are "Due" or "Past Due" should be displayed here).	Dashboard
19175	Feature or Change Request	Customers requested a 2D barcode for Gage Next Due labels. This version introduces new 3/4 and 1 Inch Gage Due Labels with the data matrix barcode [2D]. Note: The 1/2 inch label is very limited in how much data can be provided, so it was deemed unsuitable for barcode use.	Reports
19176	Issue Corrected	The Grid Column Selector option for Disposition should be Last Disposition in Gages entry; this was corrected in the 8.7.2 release.	Views
19177	Issue Corrected	An issue was identified wherein a user adding a new Test Point in the Gages Test Point Datasheet would see two columns inserted instead of one.	Gages
19178	Issue Corrected	An issue was identified wherein the Test Points were no longer sorted by Test Point Name (they were instead sorted by the internal database RID - this is not correct functionality).	System Architecture (Code behind, DB, UI)
19179	Feature or Change Request	The Gage Test Point Datasheet now contains all fields from the Gage Test Points form detail, providing faster editing option for users.	Gages
19187	Issue Corrected	MSA Risk Effectiveness was found to have incorrect values when totaled; the calculations for Risk Effectiveness Appraiser vs. Reference did not zero out Total, False Positive, False Negative, False Positive or Mixed.	MSA
19191	Issue Corrected	An issue was identified wherein the Gage 2D Barcode Label 1 inch and 1 1/2 inch labels did not print Gage ID in the printed labels.	Reports
19196	Issue Corrected	An issue was identified wherein the Calibration History under Gages would disappear after viewing a historical record.	Gages
19257	Issue Corrected	An issue was identified wherein the Past Due saved filters would not display all Past Due gages; this was due to an issue where the filter's DueStatusColumnFilterDescriptor wasn't correctly using the relative dates.	Dashboard
19271	Issue Corrected	Beta testers identified an issue wherein the MSA Schedule Name was overwritten when a second MSA Schedule was entered.	Gages
19279	Error Resolved	An Unexpected error occurred when creating URL-based Procedure attachments.	Procedures
19287	Error Resolved	Beta testers identified an issue wherein the Data Utility would fail with an error during upgrades to Microsoft SQL Azure instances; this was due to a right issue creating temporary databases at the host. Microsoft has resolved this issue.	Data Utility

19295	Issue Corrected	An issue was identified wherein a Red Textbox error appeared on the Reminders Due Listing.	Reports
19363	Issue Resolved	An issue was reported wherein an unsigned calibration record did not appear as "unsigned" on the printed certificate. This is by design; Show the Certificate Report is intended to show the latest signatures only, if any required are unsigned, then it will show a blank line. Justification: The Certificate report's purpose is not to show the audit trail of the signature, it is just to show the current state or the "final" certified state of the calibration record.	Calibrations
19387	Feature or Change Request	Beta customers communicated that the Due List headers should reflect that due list data is filtered whenever a new filter is applied that affects the listing. The header values (one for unfiltered and one for filtered) have been provided in this release.	Dashboard
19396	Feature or Change Request	Users reported that the Hours fields in Due List headers could show extra decimal values, i.e., 8.08999999992374, for certain decimals entered in Gages Schedules.	Dashboard

Issue corrections made in this update do not reflect a complete list of issues identified in the previous release (to minimize the risk of creating further code issues during the update process, some problems identified may be reserved for correction in a later update). Therefore, if you have reported an issue that you do not see listed here and you received a confirmation from our support team, it will likely be corrected in a future update.

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