Q-DAS

Release Notes Desktop Application

Version: 2025.2 - 15.0.4.1 (15/251211)

	Key	Changelog statement	Component/s
Bug	QDC-3881	It is now possible to use sequence control to determine the characteristics of a special measurement via the subgroup incidence "-1".	procella
Bug	QDC-4799	To log in a new user, the application must be restarted after the user is added.	qs-STAT
Bug	QDC-5087	Font sizes and font types for text fields in the summary/input were not saved. With a new changing you have t accept to create a font/size independent from the default style	O-QIS, procella
Bug	QDC-5161	Automatic acknowledgement of OK measurements no longer worked after confirming a NOK measurement.	O-QIS, O-QIS/CMM-Reporting
Bug	QDC-5300	Testplans could not be saved. With this version 1 testplan only can be used.	O-QIS, O-QIS/monitoring
Bug	QDC-5302	The "Open test plan" dialogue in O-QIS monitoring has been reworked.	O-QIS, O-QIS/monitoring
Bug	QDC-5351	With individual setting per characteristic in "Data recording" tab, after saving and reopening, the test plan was incorrectly showing that first characteristic was already measured.	procella
Bug	QDC-5443	The issue that prevented the additional data input dialogue from appearing when Q-Das script was run after the measurement has been resolved.	O-QIS, procella
Bug	QDC-5450	Depending on the configuration, a daily reporting system did not run on a defined day. As part of this fix, the entire schedule-control area was revised.	M-QIS Reporting
Bug	QDC-5558	After creating a VDA5 study with MPE, not all influencing variables were displayed when switching to “Without MPE”.	solara.MP
Bug	QDC-5628	Only entries from the event catalogue entry were displayed in the alarm dialogue when working with sub-catalogues.	O-QIS, procella
Bug	QDC-5694	K fields such as K2005 or K2006 could no longer be assigned to all characteristics in the characteristics table using the right mouse button.	qs-STAT
Bug	QDC-5715	In Q-FD, the "Allocation to parts and characteristics" dialogue has been revised.	Q-FD
Bug	QDC-5727	No configuration could be saved in “Configuration data acquisition” in all O-QIS modules.	qs-STAT
Bug	QDC-5729	The setting measurement was no longer called up automatically when Test Plans were started (if set)	O-QIS, procella
Bug	QDC-5757	The page generation for PDF printing has been optimized for the reporting system, especially with regard to printing thousands of PDF files per job.	M-QIS Reporting
Bug	QDC-5761	An access violation in procella when using a test plan from the database with changed group characteristics has been fixed.	procella

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Bug	QDC-5782	For the database connection to MS SQL when using the ODBC 18 driver, the entry “TrustServerCertifictae=Yes” can now be created by the software.	qs-STAT
Bug	QDC-5808	The regression analysis lost the calculated model after saving as a project file.	destra
Bug	QDC-5812	The "Classified input" graphic , which is used to record attributive characteristics, has been revised for use with repeat measurements.	procella
Bug	QDC-5867	The "Input Matrix" graphic (12207), embedded in "Summary/Input" and configured to display images from a K field, was not displaying the image. Bug fixed.	procella
Bug	QDC-5885	Regardless of the “additional number of decimal places” setting, the quantile limits were always output with 2 additional decimal places.	qs-STAT
Bug	QDC-5999	Fixed error message displayed when selecting a report file in a reference element in the form designer.	Q-FD
Bug	QDC-6066	Using the CNOMO evaluation strategy, output points for CNOMO 2 were calculated incorrectly	solara.MP
Bug	QDC-6076	“old” alarms that were displayed as italics in procella were no longer displayed in some combinations.	procella
Bug	QDC-6078	O-QIS Monitoring could only save one test plan.	O-QIS, O-QIS/monitoring
Bug	QDC-6088	After settings were made in “Setup data recording” there was an access-violation when reopening the Test Plan, and the software had to be restarted.	procella
Bug	QDC-6136	After a WIndows user was created automatically, no USER-GUID was generated directly for this user. the subsequent error was error messages when changing users.	O-QIS, qs-STAT
Bug	QDC-6142	Manual archiving to the database was not possible due to an error during creation of archive database.	qs-STAT
Bug	QDC-6224	The counting method for the option "additional Rule 2 for Western Electric Rules Stability) has been corrected.	qs-STAT
Bug	QDC-6251	For measurements with a fixed Subgroup size, K0080 was incorrectly taken from the second measurement of the previous random sample.	procella
Bug	QDC-6293	In procella, the access violation when loading a test plan has been fixed.	O-QIS, procella
Bug	QDC-6344	The inserted characteristics (after copying and pasting) were only visible in the parts/characteristics list after closing and reopening.	procella
Bug	QDC-6434	The alarm tables in CMM reporting were no longer cleaned up when using a central database; the tables grew without being cleaned up.	O-QIS, O-QIS/CMM-Reporting

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Bug	QDC-6513	The saved window layout was not used when reading files.	O-QIS, O-QIS/CMM-Reporting
Bug	QDC-6523	Q-DAS reports containing list graphics were not saved as PDF files in the 64-bit version.	qs-STAT
Bug	QDC-6649	A report file created in an older version of Q-DAS was displayed incompletely after upgrading to V15.	qs-STAT
Bug	QDC-6676	Edit part fields in the dialogue Reading from the database was only possible if only Initial Sample Report k-fields were displayed.	EMPB
Bug	QDC-6733	Saved position in the measurement sequence was lost; features with a moving sample size were used.	O-QIS, procella
Bug	QDC-6739	The issues with evaluating using the Hampel test have been resolved.	qs-STAT
Bug	QDC-6778	Progress bar in the upload client was not displayed.	M-QIS Upload
Bug	QDC-6811	The issue with closing the dataset after recording the subgroup inspection has been fixed.	O-QIS, procella
Bug	QDC-6841	The designation for output point 5450 has been modified.	qs-STAT
Bug	QDC-6860	The issue of the additional data dialogue appearing when characteristics are switched manually or a repeat measurement is performed has been resolved.	O-QIS, procella
Bug	QDC-6902	The K field specified in product.ini was ignored when writing K0080.	procella
Bug	QDC-6925	Database option ‘Values per characteristic’ displayed incorrect number of measured values (SQL database).	qs-STAT
Bug	QDC-6927	An access violation occurred when exiting the application.	O-QIS, O-QIS/CMM-Reporting
Bug	QDC-6944	Ongoing upload did not respond to stop command.	M-QIS Upload
Bug	QDC-6950	the Dialog to Setup the measurement did come up all 10 seconds instead of the defined time in the dataset-Settings.	procella
Bug	QDC-6956	Occasionally, interactions were not calculated when opening older data sets created in VDA 5, 2nd edition, in current versions.	solara.MP
Bug	QDC-7063	In case of RD where in the transformed view the specification limits have been switched the output points for "Uppper and Lower Index" haven been switched.	qs-STAT
Bug	QDC-7079	Excel export in solara with multiple characteristics was not performed if K-field levels were not active.	solara.MP
Bug	QDC-7138	The number of parts per selection was incorrectly transferred to the name of the selection in the reporting system.	M-QIS Reporting
Bug	QDC-7231	When transferring data using the SAP-STI interface, a DFQ file was created in the local temp folder.	qs-STAT, SAP-STI

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Bug	QDC-7255	Loading data from the EG_AEND database table which contains historical limit changes and references caused massive performance problems	qs-STAT
Bug	QDC-7284	The start-up speeds of clients, the Q-DM and the selection of an upload have been massively accelerated.	M-QIS Upload
Bug	QDC-7333	Using the ‘Input additional data before confirmation’ option ensured that no more measurements were read in.	O-QIS, O-QIS/CMM-Reporting
Bug	QDC-7383	When using reduced field lists, it could happen that K-field contents that were not read were deleted when saving to the database.	qs-STAT
Bug	QDC-7397	Changing interfaces for inspection plans locked in the database resulted in an access violation.	procella
Bug	QDC-7499	After embedding an image in Q-FD, and it was changed to ‘Standard Logo’. an exception occurred.	Q-FD
Bug	QDC-7551	The "Equivalence test with one sample" created an error when running the test.	qs-STAT
Story	QDC-5441	New Interface "Sachs Irinos EC" available	procella, qs-STAT
Story	QDC-5471	Characteristics statistics graphic didn't show anything when no characteristic was selected. Error fixed.	qs-STAT
Story	QDC-5586	Documents can now be assigned at parts via parts mask.	qs-STAT
Story	QDC-5910	Added option to log the process in the Q-DAS SAP-STI interface.	qs-STAT, SAP-STI
Story	QDC-6253	Q-DAS user tracking can be deactivated via the respective product INI. The option is activated by default.	qs-STAT
Story	QDC-6534	New output points for report assignment added to the reporting system. (Thread ID/Process ID)	M-QIS Reporting
Story	QDC-6624	The K-fields K1010 and K2006 (= Control Item) have been extended by 4 field contents each	qs-STAT
Story	QDC-6839	Accelerations implemented in the processing of reporting jobs for long-term data compression	M-QIS Reporting
Story	QDC-6876	For security reasons, the embedded browser has been removed from Q-DAS applications.	O-QIS, qs-STAT
Story	QDC-6888	Logging of queries that take a particularly long time has been added.	M-QIS Reporting, M-QIS Upload, qs-STAT
Story	QDC-7003	As the third-party components are no longer available, the Quality Forcast (TSAF) function has been removed.	M-QIS Reporting, qs-STAT
Story	QDC-7145	When creating new strategies/sub-strategies in AS, the parameters on the ‘Design Verification’ tab are now pre-initialized.	qs-STAT

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Story	QDC-7216	The entry of the “limit correction coefficient” on the master data mask (VDA5) has been reduced to the permissible ranges greater than 0 to less than or equal to 1. Incorrect entries in the dfq will be ignored.	solara.MP
Story	QDC-7243	Extension of M-QIS reporting log output.	M-QIS Reporting