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## Improvements





T	Key	Summary (en)	Edition (en)	Labels (en)	Components (en)	Changelog (en)
	SIM-3551	New software certificate for signing the APS programs	Basic, Advanced, Professional	Signing	Infrastructure	The program sign has been changed to Forterro Deutschland Abas GmbH.
	SIM-3603	Context menu takes too long to display	Basic, Advanced, Professional	Context-menu, Infosystem	Planner-Handling&Views	The context menu display has been accelerated.
	SIM-3591	Rename alltrotec to Forterro	Professional	spx	Program	The company name "alltrotec GmbH" has been replaced with the name "Forterro Deutschland Abas GmbH".

### 3 issues

Bug fixes

T	Key	Summary (en)	Edition (en)	Labels (en)	Components (en)	Changelog (en)
	 SIM-3509	MiniGUI   Path to rungui.exe is incorrectly assigned	Basic, Advanced, Professional	RunGUI	Infrastructure	The path to the rungui for opening Abas screens and infosystems from the planner is now determined automatically. Manual entry is no longer necessary.
	 SIM-3467	The "Fix work center for APS planned (PO)" parameter also fixes operating orders that are not (yet) APS planned	Advanced, Professional	Fixing, Resource-alternatives	Simulation-logic	An error has been fixed which caused released production orders on a machine to be fixed, although there were alternative machines in the simulation settings.
	 SIM-3602	Simulation with Project planning data/service planning data: Employees not considered	Advanced, Professional	Project, Service	Simulation-logic	The capacity for employees with allocated project hours and service reservations is now calculated correctly.
	 SIM-3555	Error when displaying resource links assigned to order production list rows or reservations	Professional	Order-production-list, Reservation, Resource-link	FOP	An error that occurred when displaying resource links assigned to order production list rows in display mode has been corrected.
	 SIM-3471	Error caused by FOP dynamically created by FP.TERM.INPUT if FOP language is not German	Professional	FOP, FOP.TERM.INPUT	FOP	Issue corrected that occurred when calling FP.TERM.INPUT in a client language other than German
	 SIM-3457	Check quantity overlap button in Planning Center not working	Professional	Planning-Center	Infosystem	The "Check quantity overlap" button (bueberd) in the Planning Center infosystem has been removed.
	 SIM-3360	Opening the same WO/PO in the Orders View causes the parts list to change in the Planner display	Professional	Orders-view, Parts-list, Planner	Planner-Handling&Views	A display error when opening the requirements structures in the Orders view has been corrected.
	 SIM-2450	Color-coding for dates not reset after reloading data	Professional	Dates, Planning-Center	Planner-Handling&Views	The color-coding for the load dates function in the table of the Planning Center was not reset after reloading the infosystem. This error has been corrected.
	 SIM-3662	Planner freezes wehn opening the context menu or confirming settings	Professional	EDP	Interface, Planner-Configuration	An error that occurred in the EDP communication, which caused the Planner to freeze, has been corrected.
	 SIM-3545	Script error when creating schedule for employee	Advanced, Professional	Timetable	Resource-availability	Time schedules for employees are not correctly applied.

Release notes | APS for Abas 2024.Q3 | APS2200r8n02p01 | Bug fixes

T	Key	Summary (en)	Edition (en)	Labels (en)	Components (en)	Changelog (en)
	SIM-3472	Cyclical timetables without start or end ignored	Professional	Availability, Script, Simulation, Timetable	Simulation	Cyclical timetables without start or end date are now considered.
	SIM-3660	Error message "can't read "gruppeNachfolger": no such variable"	Professional	Completion-confirmation, Grouping	Simulation-logic	A simulation error for work tasks with completion reports that were grouped in APS has been corrected.
	SIM-3600	Apply setting for entering the last simulation model of user by default also to Planning center	Professional	Planning-Center	Workflow-Delivery-Date-Calculation	Now, the setting for entering the last simulation model of the user by default to Planning center, has been added.
	SIM-3612	Field display for FP fields incorrectly set in FPPRODLIST	Professional	FPPRODLIST	Production-control-workflow	Errors that occurred in the handling of the display of screen fields in the FPPRODLIST infosytem have been corrected.

14 issues

## Upgrade Notes

T	Key	Summary (en)	Edition (en)	Labels (en)	Components (en)	Changelog (en)	Upgrade Note
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No issues found