Opus Suite version 2024.0 – Release Notes

This document presents the issues which has been resolved with the release of the Opus Suite.

Key	Summary	Components
OSB-3243	Help Update: Poor documentation on ItemReplacementStructure	Common
OSB-3241	Help Update: For task types, give more examples also covering pre-task examples for PM	SIMLOX
OSB-3240	Error #2173 does not state clearly what type of task	SIMLOX
OSB-3236	Versions not licensed with a USB key have dependencies to SuperPro libraries	SIMLOX
OSB-3226	Crash in OPUS10 when running lateral support on stations with no demand.	OPUS10
OSB-3225	A performance issue was discovered on a very large model. The underlying problem was detected and rectified.	OPUS10
OSB-3224	Update help: Clarify documentation around BDEID as clock bearer	SIMLOX
OSB-3223	Update input checks: Setting MODE < LOWER, MODE > UPPER or LOWER < 0 is allowed, even though the documentation states otherwise.	SIMLOX
OSB-3222	Help updated: Help topic description for menu command Delete ID incomplete	CATLOC
OSB-3220	SIMLOX shuts down occasionally during simulation when requested transport results	SIMLOX
OSB-3217	Export to Access-database does not work for 2023.1.2	OPUS10
OSB-3215	Replication summary results missing	SIMLOX
OSB-3213	A SIMLOX file named ååötmp.sxi cannot be simulated	SIMLOX
OSB-3210	Expected that it will be better with the onboard capability, compared to waiting until you are in port	SIMLOX
OSB-3203	All msi-files uses official signing	Common
OSB-3198	CATLOC shuts down when changes are saved in Model view or when switching from Model view to Table view after a change has been made	CATLOC
OSB-3196	SIMLOX crashes sometimes when ENREG=Y	SIMLOX
OSB-3193	Update help: Incomplete documentation on automatic file recovery	Common
OSB-3192	SIMLOX crashes when unit has an onboard station and no utilization profile is defined and model view is used	SIMLOX
OSB-3189	Update help: Incorrect documentation for task fractions	OPUS10
OSB-3187	False warning for timedependent ROSIZ	SIMLOX
OSB-3186	LORA-case with many combinations freezes application without any log feedback.	OPUS10

OSB-3185	The parameter System::MAXF is incorrectly handled when MAXF=0.	SIMLOX
OSB-3182	Simulation time is significantly increased when running parallel replications.	SIMLOX
OSB-3180	Non-critical set takes effect even for missions where it's not used.	SIMLOX
OSB-3175	Several issues with import of opi/sxi when there are deactivated rows.	CATLOC
OSB-3173	ItemResults over time grey out (for one item at operating site - but it affects all)	SIMLOX
OSB-3172	PM on Items in Stock appears to create extra Stock on Hand	SIMLOX
OSB-3171	Setting a reorder task against PM Event tied to an item creates an error	SIMLOX
OSB-3170	Rectify task is done even if there is a reorder	SIMLOX
OSB-3167	SIMLOX does not include resources when importing OPUS10 Output from a phased scenario	SIMLOX
OSB-3163	Crash when removing all tables for opi	OPUS10
OSB-3161	Cannot avoid warning/error on prices for non-replaceable items	OPUS10
OSB-3152	Wrong warning message in log-view for error in ProductBreakdown modelview-tree	Common
OSB-3148	Unexpected impact of using TaskResource::RPROB.	SIMLOX
OSB-3139	Change PFLF value --> SIMLOX crashes	SIMLOX
OSB-3136	Error check missing for CalculationParametersItem::IPBRO>SCLEN	OPUS10
OSB-3116	Dropdown showing percentile levels in result view only supports one decimal.	SIMLOX
OSB-3106	Errors and warnings about NRSC0 do not include the item, making the error/warning difficult to interpret	OPUS10
OSB-3099	OPUS10 & SIMLOX throw warning #172 "No reorder data defined" for non-repairable items in StockAllocation with ROSIZ specified as >=1 at non-reorder position	OPUS10
OSB-3077	CATLOC creates (and fails to) remove unnecessary recovery files	CATLOC
OSB-3062	SIMLOX refers to the wrong input tables when listing errors and notices in log	SIMLOX
OSB-3002	Consider adding a warning if ReorderCapability::ROINT>phase_length (or scenario length)	OPUS10
OSB-2997	Update error message: An item that has been defined as accessible in table ItemReplacementStucture cannot be used to realize a breakdown element	OPUS10
OSB-2930	Tools-->Convert->>Declassify command does not seem to work on system identifier (SID)	OPUS10

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